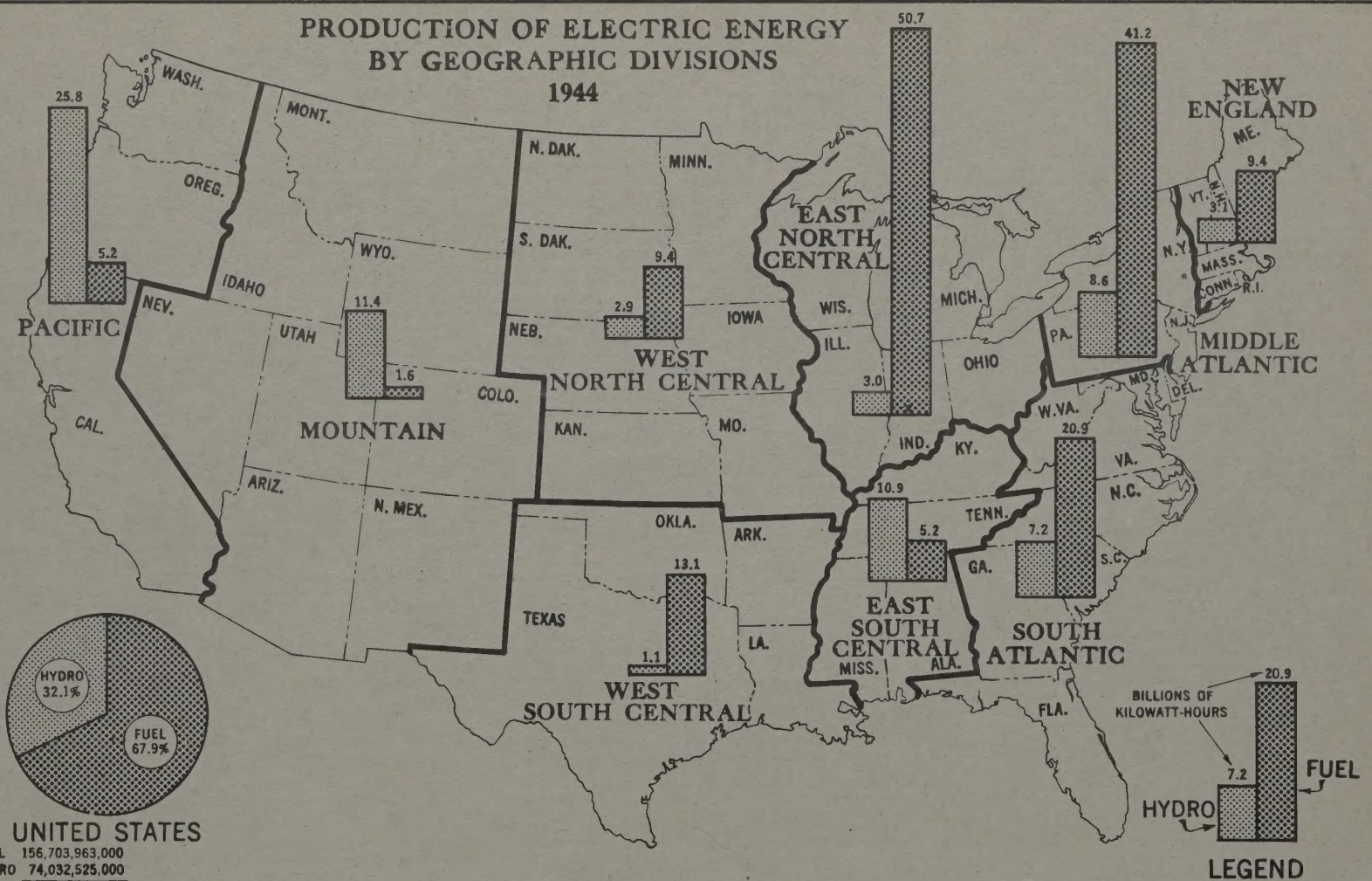

PRODUCTION OF ELECTRIC ENERGY
AND
CAPACITY OF GENERATING PLANTS
1944



FEDERAL POWER COMMISSION
WASHINGTON

PRODUCTION OF ELECTRIC ENERGY BY GEOGRAPHIC DIVISIONS 1944



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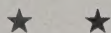
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PRODUCTION OF ELECTRIC ENERGY AND CAPACITY OF GENERATING PLANTS IN THE UNITED STATES 1944



The information in this publication is based on reports submitted monthly by all utilities and other organizations generating electric energy for public use, excepting some plants of very small capacity which supply less than 10,000 kilowatt-hours per month. The production and capacity of generating plants of electric railways and electrified steam railroads, and publicly owned "Non-Central Stations", the latter operating primarily for such functions as street lighting or water pumping, are also included.

The "Mining and Manufacturing" classification, included in former years, was eliminated from this series beginning with 1944. This classification represented only certain industrial plants supplying energy to utilities or to others, and data were on the basis of such supply rather than the total generation of such plants, the major part of which is usually for direct industrial purposes. Elimination of this classification had practically no effect on the comparability of 1944 data with those of earlier years. In 1943 the "Mining and Manufacturing" classification, as then carried in the series, represented less than 0.3 percent of the total energy produced by all classes.

This report summarizes the 1944 data on the production of electric energy and the installed capacity of electric generating plants in the United States. In addition to the 1944 annual totals for the country as a whole, corresponding data are given for each geographic division and for each state. The production of electric energy is shown for each month, as well as for the year, and the generating capacity figures represent the name plate rating in kilowatts of the equipment in service at the end of the year. All data are subdivided to show details by type of prime mover and by class of ownership.

For the year 1944 the total electric energy production for public use together with that produced by the railway and railroad plants and non-central stations was 230,736,488,000 kilowatt-hours. This is the largest annual output in the history of the electric utility industry which, starting with 1939, had been called upon to achieve successively higher production each year. In terms of the prior levels, 1944 exceeded 1943 by about 9.8 billion kilowatt-hours or 4.4 percent and was some 100.4 billion kilowatt-hours or 77 percent greater than in the prewar year 1939. Practically all of the 1944 increase over 1943, the smallest annual gain since 1938, took place in the first 8 months of the year, as monthly production starting with September, dropped slightly below 1943.

The installed capacity of generating plants at the end of 1944 amounted to 50,275,377 kilowatts. This is a net increase of 1,238,305 kilowatts or 2.5 percent over the previous year after adjustment for the 267,481 kilowatts of mining and manufacturing capacity which was excluded. The gross increase in generating capacity, including a small amount of capacity of plants previously operating but reporting this year for the first time, totaled 1,459,676 kilowatts. The difference between the gross and net increases was accounted for by retirements from service and adjustment of capacity ratings.

PRODUCTION

For comparison with earlier years, Table I following, shows the 1944 kilowatt-hour production by prime mover types together with comparable annual data for the period beginning with 1920, the first year of this continuous series for which data are available.

TABLE I - PRODUCTION OF ELECTRIC ENERGY
BY TYPE OF PRIME MOVER
1920 - 1944
(Kilowatt-hours)

YEAR	TOTAL	HYDRO	STEAM	INTERNAL COMBUSTION
1944	230,736,488,000	74,032,525,000	154,782,875,000	1,921,088,000
1943	220,969,521,000	73,942,550,000	145,268,233,000	1,758,738,000
1942	189,181,159,000	64,179,359,000	123,356,138,000	1,645,662,000
1941	168,169,980,000	51,261,766,000	115,276,508,000	1,631,704,000
1940	144,984,565,000	47,752,627,000	95,674,653,000	1,557,285,000
1939	130,336,050,000	44,021,631,000	85,006,941,000	1,307,478,000
1938	116,681,423,000	44,834,410,000	70,727,426,000	1,119,587,000
1937	121,836,813,000	44,489,183,000	76,329,917,000	1,017,713,000
1936	112,181,242,000	39,516,274,000	71,755,938,000	909,030,000
1935	98,464,073,000	39,034,152,000	58,649,829,000	780,092,000
1934	90,805,524,000	33,713,222,000	56,450,551,000	641,751,000
1933	84,736,229,000	34,058,562,000	50,094,064,000	583,603,000
1932	82,376,772,000	33,321,857,000	48,456,610,000	598,305,000
1931	90,728,821,000	29,579,863,000	60,505,175,000	643,783,000
1930	94,651,597,000	31,737,724,000	62,277,888,000	635,985,000
1929	95,925,226,000	33,190,745,000	62,160,462,000	574,018,000
1928	86,557,804,000	33,389,239,000	52,609,015,000	559,550,000
1927	79,364,895,000	29,028,596,000	49,997,324,000	338,975,000
1926	73,688,669,000	26,071,692,000	47,279,097,000	337,880,000
1925	65,751,137,000	22,233,423,000	43,223,181,000	294,533,000
1924	58,887,015,000	19,844,665,000	38,809,011,000	233,339,000
1923	55,554,567,000	19,232,513,000	36,112,791,000	209,263,000
1922	47,521,031,000	17,091,953,000	30,238,485,000	190,593,000
1921	40,886,083,000	14,879,593,000	25,831,166,000	175,324,000
1920	43,334,282,000	15,949,050,000	27,218,273,000	166,959,000

It may be noted from Table I, that in relation to the total 1944 increase of 4.4 percent over the 1943 production, the combined steam and internal combustion generation increased 6.6 percent while production by water power remained at practically the same level as in 1943. In terms of the total output, hydro facilities produced about 32.1 percent in comparison with 33.5 percent in 1943 and a 25 year average of 34.9 percent for the period beginning with 1920.

Figure I shows graphically the trend of annual kilowatt-hour production starting with 1920 and continuing through 1944.

**FIGURE 1 - PRODUCTION OF ELECTRIC ENERGY
BY TYPE OF PRIME MOVER
1920-1944**

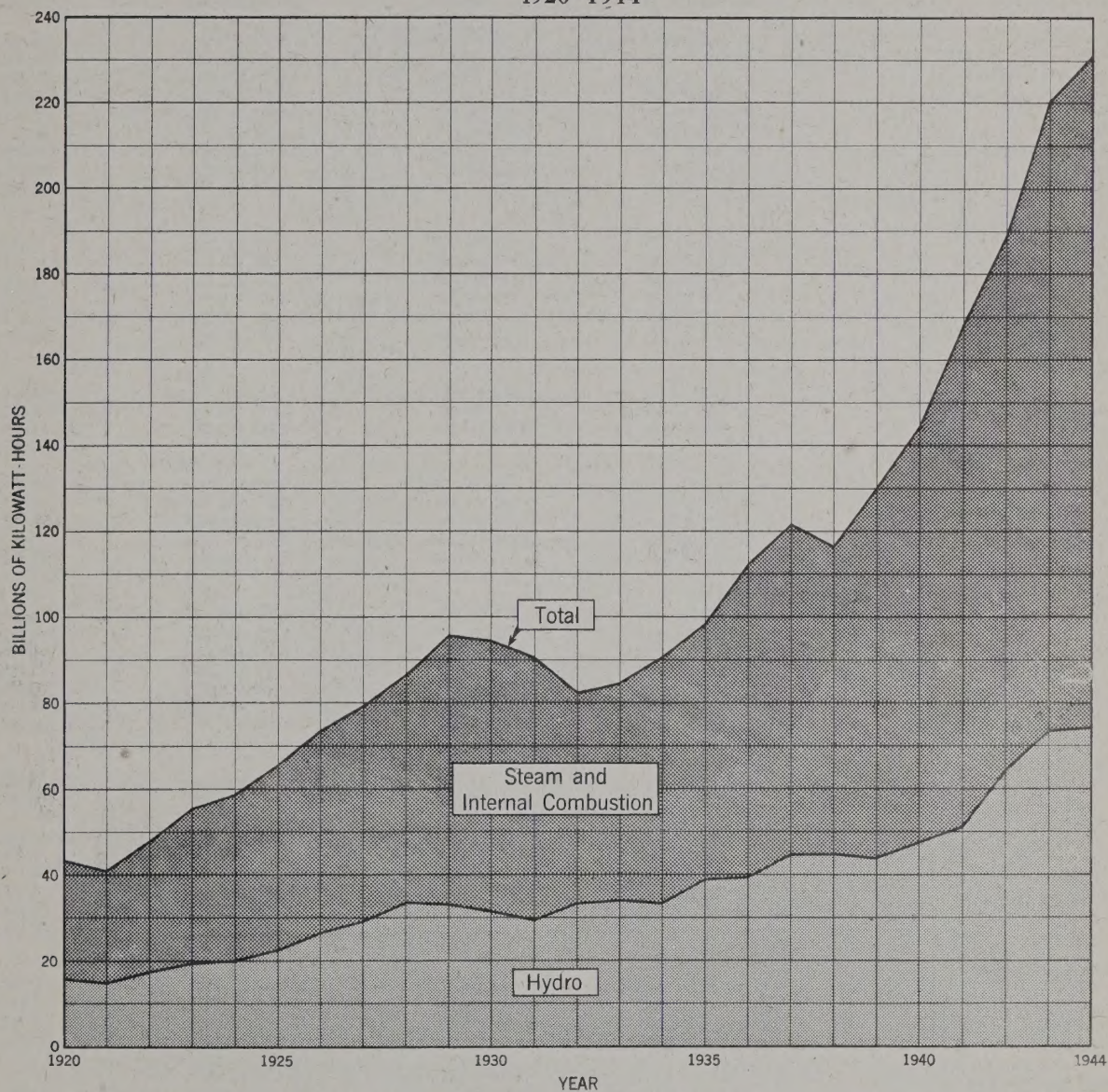


Table 2, immediately following, gives the total 1944 production amounts by states and geographic divisions. The number of kilowatt-hours produced in each state and division by the use of hydro, steam, or internal combustion prime movers is also shown. Further information on 1944 production including monthly amounts in each state or division, as well as that for the United States, is shown in the detailed tables of this report.

PRODUCTION (Cont'd)

TABLE 2 - PRODUCTION OF ELECTRIC ENERGY
BY STATES AND TYPE OF PRIME MOVER
1944
(Kilowatt-hours)

DIVISION AND STATE	TOTAL	HYDRO	STEAM	INTERNAL COMBUSTION
United States	230,736,488,000	74,032,525,000	154,782,875,000	1,921,088,000
New England	12,477,830,000	3,117,478,000	9,321,208,000	39,146,000
Middle Atlantic	49,779,510,000	8,629,924,000	41,080,655,000	68,931,000
East North Central	53,681,934,000	3,002,195,000	50,409,085,000	270,854,000
West North Central	12,284,273,000	2,887,719,000	8,688,133,000	710,421,000
South Atlantic	28,183,315,000	7,237,094,000	20,766,648,000	179,573,000
East South Central	16,181,229,000	10,930,997,000	5,201,437,000	28,795,000
West South Central	14,154,317,000	1,052,673,000	12,653,568,000	448,076,000
Mountain	13,049,188,000	11,401,166,000	1,485,789,000	162,233,000
Pacific	30,984,892,000	25,793,279,000	5,178,354,000	13,259,000
New England				
Maine	1,337,956,000	1,152,893,000	179,033,000	6,030,000
New Hampshire	879,505,000	641,059,000	238,229,000	2,217,000
Vermont	591,864,000	583,707,000	6,525,000	1,432,000
Massachusetts	5,009,860,000	512,127,000	4,471,121,000	28,612,000
Rhode Island	1,167,120,000	4,692,000	1,181,167,000	1,261,000
Connecticut	3,491,725,000	223,000,000	3,267,131,000	1,594,000
Middle Atlantic				
New York	24,427,014,000	7,069,934,000	17,310,960,000	46,120,000
New Jersey	7,723,112,000	27,759,000	7,689,400,000	5,953,000
Pennsylvania	17,629,384,000	1,532,231,000	16,080,295,000	16,858,000
East North Central				
Ohio	16,092,613,000	18,306,000	16,039,933,000	34,374,000
Indiana	7,653,886,000	105,489,000	7,512,145,000	36,252,000
Illinois	14,375,105,000	198,953,000	14,123,374,000	52,778,000
Michigan	10,608,993,000	1,413,411,000	9,097,935,000	97,647,000
Wisconsin	4,951,337,000	1,266,036,000	3,635,698,000	49,603,000
West North Central				
Minnesota	2,677,207,000	867,655,000	1,704,913,000	104,639,000
Iowa	2,791,719,000	869,388,000	1,723,294,000	199,039,000
Missouri	2,782,700,000	585,145,000	2,051,109,000	118,446,000
North Dakota	289,258,000	-	271,487,000	17,771,000
South Dakota	240,693,000	16,180,000	168,947,000	55,566,000
Nebraska	1,283,102,000	509,492,000	697,447,000	76,163,000
Kansas	2,229,594,000	19,861,000	2,088,936,000	140,797,000
South Atlantic				
Delaware	35,643,000	-	25,834,000	9,809,000
Maryland	4,123,028,000	1,165,933,000	2,941,449,000	15,648,000
District of Columbia	1,912,229,000	7,322,000	1,904,907,000	-
Virginia	3,592,431,000	579,467,000	2,983,865,000	29,099,000
West Virginia	5,946,699,000	409,299,000	5,536,670,000	730,000
North Carolina	4,444,153,000	1,665,167,000	2,750,808,000	28,178,000
South Carolina	2,507,493,000	2,123,310,000	375,371,000	8,812,000
Georgia	3,169,866,000	1,248,965,000	1,916,865,000	4,036,000
Florida	2,451,773,000	37,631,000	2,330,879,000	83,263,000
East South Central				
Kentucky	2,148,714,000	505,273,000	1,639,853,000	3,588,000
Tennessee	6,992,965,000	5,346,654,000	1,643,378,000	2,933,000
Alabama	6,889,418,000	5,079,070,000	1,805,452,000	4,898,000
Mississippi	130,132,000	-	112,754,000	17,378,000
West South Central				
Arkansas	713,216,000	153,637,000	527,167,000	32,412,000
Louisiana	3,386,956,000	-	3,250,857,000	136,099,000
Oklahoma	2,442,903,000	358,650,000	1,975,998,000	108,257,000
Texas	7,611,242,000	540,386,000	6,899,548,000	171,308,000
Mountain				
Montana	2,459,781,000	2,419,093,000	35,509,000	5,179,000
Idaho	1,233,764,000	1,232,718,000	-	1,045,000
Wyoming	255,575,000	194,042,000	55,799,000	5,734,000
Colorado	1,136,831,000	301,597,000	794,498,000	40,738,000
New Mexico	511,165,000	121,975,000	343,725,000	45,465,000
Arizona	3,770,667,000	3,593,888,000	130,318,000	46,461,000
Utah	436,943,000	297,479,000	125,942,000	13,522,000
Nevada	3,244,442,000	3,240,374,000	-	4,088,000
Pacific				
Washington	10,311,897,000	10,105,091,000	204,517,000	2,289,000
Oregon	4,785,539,000	4,589,353,000	194,848,000	1,338,000
California	15,887,456,000	11,098,835,000	4,778,989,000	9,632,000

CAPACITY

Table 3 shows by years for the period starting with 1920 the installed capacity (name plate rating) of generating equipment by prime mover types.

TABLE 3 - CAPACITY OF GENERATING PLANTS
BY TYPE OF PRIME MOVER
DECEMBER 31, 1920 - 1944
(Kilowatts)

YEAR	TOTAL	HYDRO	STEAM	INTERNAL COMBUSTION
1944	50,275,377	14,604,264	34,606,662	1,064,451
1943	49,304,553	14,066,970	34,178,253	1,059,330
1942	46,406,736	13,025,320	32,332,239	1,049,177
1941	44,092,201	12,263,587	30,823,455	1,005,159
1940	41,638,956	11,675,300	29,019,102	944,554
1939	40,317,924	11,415,165	28,046,948	855,811
1938	39,042,105	11,066,063	27,202,844	773,198
1937	37,134,382	10,576,614	25,872,720	685,048
1936	36,564,442	10,436,493	25,519,062	608,887
1935	36,074,442	9,795,138	25,708,209	571,095
1934	35,791,072	9,741,739	25,524,206	525,127
1933	36,242,916	9,736,063	26,008,665	498,188
1932	35,991,317	9,583,009	25,921,209	487,099
1931	35,369,664	9,444,771	25,474,380	450,513
1930	34,055,319	8,941,020	24,695,862	418,437
1929	31,622,591	8,166,479	23,129,693	326,419
1928	29,714,017	8,060,771	21,335,347	317,899
1927	27,020,915	7,134,143	19,683,534	203,238
1926	25,392,322	6,647,346	18,551,524	193,452
1925	23,512,000	6,158,849	17,166,846	186,305
1924	19,493,376	5,149,781	14,216,155	127,440
1923	17,433,118	4,597,524	12,721,552	114,042
1922	15,949,913	4,200,860	11,646,655	102,398
1921	15,282,014	3,965,650	11,221,724	94,640
1920	14,372,009	3,786,595	10,490,944	94,476

Of the total net increase of 1,238,305 kilowatts in 1944, a gain of 2.5 percent over 1943 capacity, hydro capacity net additions accounted for 702,741 kilowatts and steam capacity net additions 526,226 kilowatts, with 9,338 kilowatts net gain in internal combustion engine driven generators. These are increases of 5.0 and 1.5 percent for hydro and steam respectively and 0.9 percent for internal combustion, in comparison with the corresponding 1943 capacity.

Gross 1944 capacity increases, resulting largely from installation of new equipment but including relatively minor amounts for plants previously operating but reported in this series for the first time in 1944, totaled 1,459,676 kilowatts, of which 739,332 kilowatts were hydro and 720,344 kilowatts were steam and internal combustion. As noted previously, the differences between gross and net additions are accounted for by retirements of capacity, and rerating adjustments. The above net and gross capacity changes are after allowance for elimination of 267,481 kilowatts of "Mining and Manufacturing" capacity as explained on Page 1.

Figure 2, which brings up to date a chart published previously in Commission reports, presents graphically the remarkable growth record of installed capacity beginning with 1889 and continuing through 1944.

Table 4, following, gives the 1944 installed capacity data (name plate rating) by states and geographic divisions both as totals and for each prime mover type. Further information is shown in the detailed tables of this report.

CAPACITY (Cont'd)

The figure below is a modification of a chart originally appearing in the "Interim Report - Power Series No. 1" Federal Power Commission, National Power Survey, published in 1935. Showing later data, it was republished in the Commission Report, "Electric Power Statistics 1920-1940". Prior to 1920 continuous annual hydro and fuel data are not available separately. Neither are continuous annual total data available before 1912. Connecting trend lines are shown between years for which amounts are known.

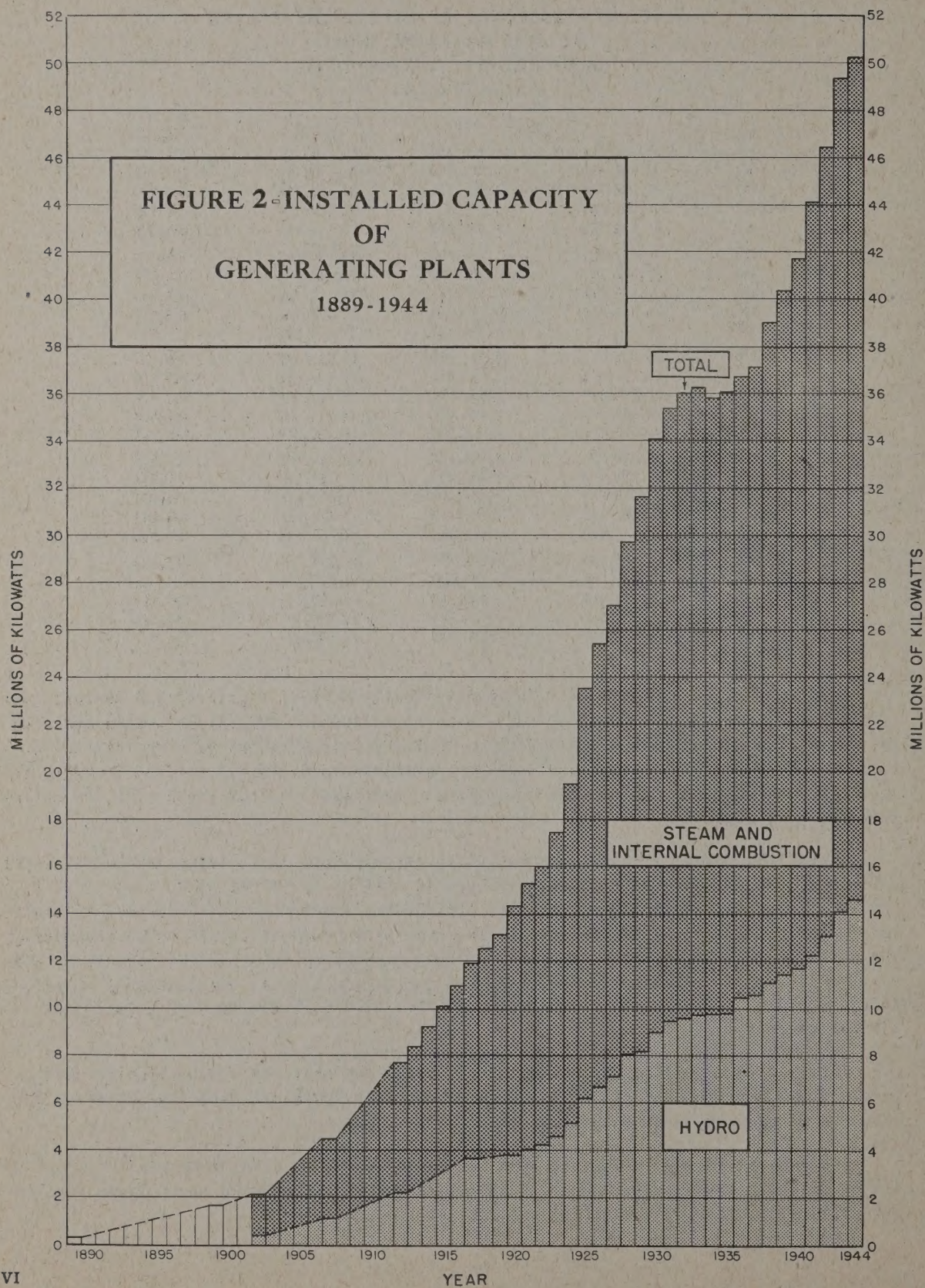


TABLE 4 - CAPACITY OF GENERATING PLANTS
BY STATES AND TYPE OF PRIME MOVER
DECEMBER 31, 1944
(Kilowatts)

DIVISION AND STATE	TOTAL	HYDRO	STEAM	INTERNAL COMBUSTION
United States	50,275,377	14,604,244	34,666,662	1,064,451
New England	3,449,311	896,421	2,527,985	24,905
Middle Atlantic	11,006,730	1,593,000	9,373,392	40,338
East North Central	11,318,165	740,555	10,452,344	125,265
West North Central	3,566,615	577,982	2,615,418	373,235
South Atlantic	6,339,879	2,086,973	4,162,250	91,658
East South Central	3,173,238	2,022,440	1,127,279	23,519
West South Central	2,647,677	370,847	2,055,243	221,587
Mountain	2,653,476	2,002,643	542,781	108,052
Pacific	6,120,286	4,314,422	1,749,970	55,894
New England				
Maine	338,904	248,397	87,240	3,267
New Hampshire	322,775	233,265	87,930	1,580
Vermont	176,169	161,927	13,550	692
Massachusetts	1,487,082	162,862	1,312,975	11,245
Rhode Island	289,721	3,250	283,450	3,021
Connecticut	834,660	86,720	742,840	5,100
Middle Atlantic				
New York	5,943,349	1,161,620	4,755,475	26,254
New Jersey	1,562,157	7,270	1,550,950	3,937
Pennsylvania	3,501,224	424,110	3,066,967	10,147
East North Central				
Ohio	3,144,122	11,525	3,115,799	16,798
Indiana	1,548,792	35,194	1,497,935	15,663
Illinois	3,044,038	52,156	2,968,515	23,357
Michigan	2,381,696	364,101	1,970,875	48,720
Wisconsin	1,199,517	277,570	899,220	22,727
West North Central				
Minnesota	834,459	142,254	642,814	49,391
Iowa	757,122	132,526	530,415	94,181
Missouri	844,705	150,550	637,243	56,912
North Dakota	100,265	-	89,338	10,927
South Dakota	93,198	3,270	55,112	34,816
Nebraska	417,167	142,625	220,266	54,276
Kansas	519,699	6,737	440,230	72,732
South Atlantic				
Delaware	38,912	-	33,200	5,712
Maryland	862,399	271,325	582,025	9,049
District of Columbia	408,000	3,000	405,000	-
Virginia	841,764	182,099	645,490	14,177
West Virginia	997,205	100,940	891,510	4,755
North Carolina	1,214,588	522,380	679,221	12,987
South Carolina	792,469	650,644	137,330	4,495
Georgia	657,177	342,892	311,950	2,335
Florida	527,363	12,693	476,524	38,146
East South Central				
Kentucky	522,241	174,860	344,701	2,680
Tennessee	1,271,463	901,517	368,020	1,926
Alabama	1,323,662	946,063	372,990	4,609
Mississippi	55,872	-	41,568	14,304
West South Central				
Arkansas	222,154	102,008	102,845	17,301
Louisiana	544,145	-	496,320	47,825
Oklahoma	459,616	59,224	346,118	54,274
Texas	1,421,762	209,615	1,109,960	102,187
Mountain				
Montana	373,388	358,274	11,958	3,146
Idaho	268,059	264,046	400	3,593
Wyoming	82,711	49,440	27,537	5,734
Colorado	351,610	86,585	248,344	16,681
New Mexico	149,509	25,167	103,107	21,235
Arizona	669,524	540,790	85,175	43,559
Utah	168,898	92,186	66,250	10,462
Nevada	589,777	586,135	-	3,642
Pacific				
Washington	1,823,725	1,619,380	202,320	2,025
Oregon	902,329	712,817	184,550	4,962
California	3,394,232	1,982,225	1,363,100	48,907

PLANT FACTORS

The annual 1944 plant factors, both for the total generating capacity and for fuel capacity, reached the highest levels of the electric utility history at 52.9 percent for the aggregate of all plants and 50.4 percent for the fuel-operated plants. The overall plant factor for hydro plants, 59.1 percent, was well below the maximum of 62.3 percent established in 1943.

Table 5 shows the separate hydro and fuel plant factors since 1920.

TABLE 5 - ANNUAL PLANT FACTORS
BY TYPE OF PRIME MOVER
1920 - 1944
(Percent)

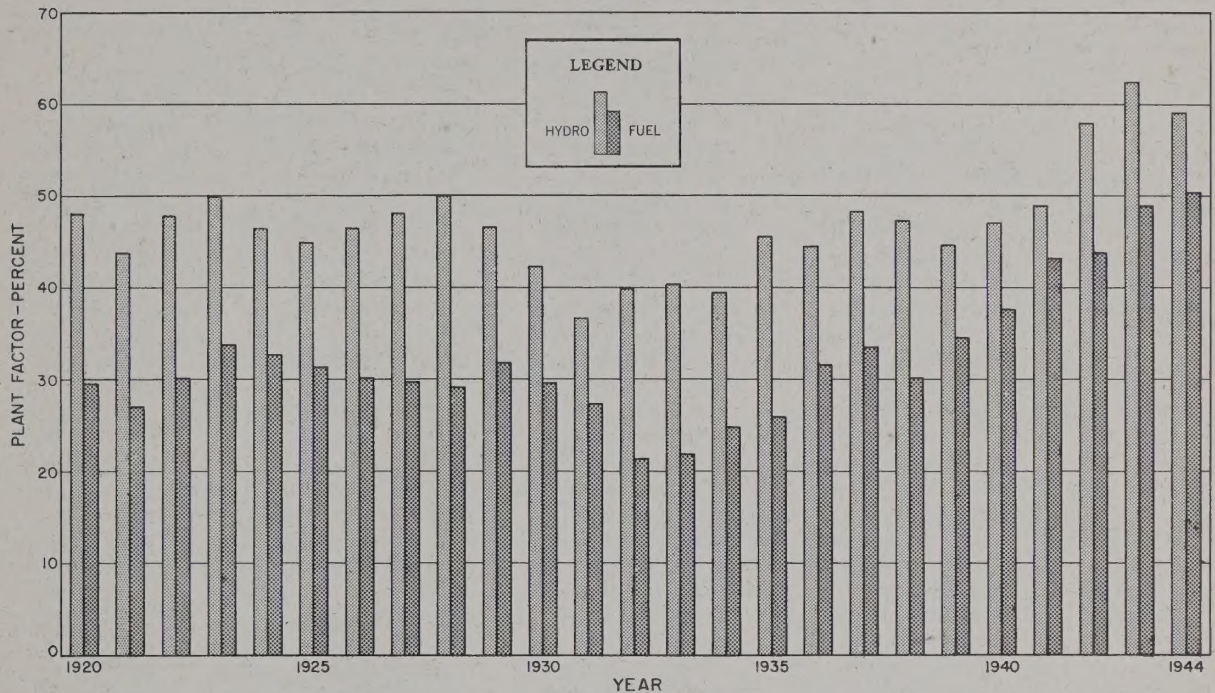
YEAR	ALL PLANTS	HYDRO	FUEL ^a	YEAR	ALL PLANTS	HYDRO	FUEL ^a
1944	52.9	59.1	50.4				
1943	52.7	62.3	48.9	1931	29.8	36.7	27.4
1942	47.7	57.9	43.8	1930	32.9	42.4	29.6
1941	44.8	48.9	43.2	1929	35.7	46.7	31.8
1940	40.3	47.1	37.6	1928	34.7	50.0	29.1
1939	37.5	44.7	34.6	1927	34.6	48.1	29.7
1938	35.0	47.3	30.1	1926	34.4	46.5	30.1
1937	37.7	48.3	33.5	1925	34.9	44.9	31.3
1936	35.2	44.5	31.6	1924	36.3	46.4	32.7
1935	31.3	45.6	25.9	1923	38.0	49.9	33.7
1934	28.8	39.5	24.8	1922	34.7	47.8	30.1
1933	26.8	40.3	21.9	1921	31.5	43.8	27.1
1932	26.3	39.9	21.3	1920	34.3	48.0	29.5

^a Includes steam and internal combustion.

The plant factor is significant in that it measures the actual output in kilowatt-hours for a given period, in this case a year, against the potential output over the same period, the potential output being considered as 100 percent use of the installed capacity operating continuously throughout the period. Installed capacity for the purpose of computing plant factors, is assumed to be the capacity in service at the end of the preceding year plus one-half of the net increase during the year in question. It should be noted that load variations hourly throughout the day as well as daily and seasonally, and the need for withdrawing generating equipment from service for periodic overhauling, make the attainment of 100 percent annual plant factors rare in actual practice.

Graphic presentation of the annual plant factors, of Table 5, is made in Figure 3.

FIGURE 3- ANNUAL PLANT FACTORS
1920 - 1944



OWNERSHIP CLASSIFICATION

Tables 6 and 7 present historical total United States production and capacity data for the privately owned and publicly owned classifications and for each type of prime mover for the years 1920 through 1944.

Further information for the United States, and each state and division, on the 1944 production and capacity for each of the ownership classes making up the two major publicly owned and privately owned groups may be found in the detailed tables of this report.

The 1944 production of electric energy, and generating plant capacity for each of the two major classifications of plant ownership, that is, privately owned and publicly owned, are given in Table 8 for each state and geographic division together with the state total of both classes.

OWNERSHIP CLASSIFICATION (Cont'd)

TABLE 6 - PRODUCTION OF ELECTRIC ENERGY
SEPARATELY FOR
PRIVATELY OWNED AND PUBLICLY OWNED ESTABLISHMENTS
1920 - 1944
(Kilowatt-hours)

YEAR	TOTAL	HYDRO	STEAM	INTERNAL COMBUSTION
PRIVATELY OWNED				
1944	186,819,988,000	41,243,266,000	145,119,778,000	456,944,000
1943	181,825,499,000	45,435,894,000	135,957,720,000	431,885,000
1942	159,548,523,000	43,750,035,000	115,383,341,000	415,147,000
1941	145,956,451,000	37,377,076,000	108,117,477,000	461,898,000
1940	127,642,231,000	36,558,551,000	90,617,206,000	466,474,000
1939	117,772,165,000	35,681,223,000	81,696,019,000	394,923,000
1938	106,959,299,000	38,593,257,000	67,952,358,000	413,684,000
1937	113,387,753,000	39,661,491,000	73,313,819,000	412,443,000
1936	105,158,577,000	35,621,518,000	69,196,485,000	340,574,000
1935	92,506,389,000	35,808,779,000	56,413,409,000	284,201,000
1934	85,626,806,000	30,976,307,000	54,373,558,000	276,941,000
1933	79,663,951,000	31,194,633,000	48,199,012,000	270,306,000
1932	77,471,979,000	30,508,952,000	46,658,779,000	304,248,000
1931	85,975,289,000	27,062,260,000	58,551,205,000	361,824,000
1930	89,648,477,000	29,040,845,000	60,221,752,000	385,880,000
1929	91,258,630,000	30,814,892,000	60,081,309,000	362,429,000
1928	81,970,813,000	30,752,634,000	50,853,432,000	364,747,000
1927	74,867,043,000	26,226,519,000	48,435,578,000	204,946,000
1926	69,815,708,000	23,745,983,000	45,867,899,000	201,826,000
1925	62,985,034,000	20,917,617,000	41,896,995,000	170,422,000
1924	56,540,241,000	18,880,115,000	37,507,951,000	152,175,000
1923	53,370,069,000	18,339,106,000	34,888,260,000	142,703,000
1922	45,548,518,000	16,236,879,000	29,174,065,000	137,574,000
1921	39,161,565,000	14,117,021,000	24,914,832,000	129,712,000
1920	41,645,628,000	15,164,831,000	26,352,157,000	128,640,000
PUBLICLY OWNED				
1944	43,916,500,000	32,789,259,000	9,663,097,000	1,464,144,000
1943	39,144,022,000	28,506,656,000	9,310,513,000	1,326,853,000
1942	29,632,636,000	20,429,324,000	7,972,797,000	1,230,515,000
1941	22,213,529,000	13,884,692,000	7,159,031,000	1,169,806,000
1940	17,342,334,000	11,194,076,000	5,057,447,000	1,090,811,000
1939	12,563,885,000	8,340,408,000	3,310,922,000	912,555,000
1938	9,722,124,000	6,241,153,000	2,775,068,000	705,903,000
1937	8,449,060,000	4,827,692,000	3,016,098,000	605,270,000
1936	7,022,665,000	3,894,756,000	2,559,453,000	568,456,000
1935	5,957,684,000	3,225,373,000	2,236,420,000	495,891,000
1934	5,178,718,000	2,736,915,000	2,076,993,000	364,810,000
1933	5,072,278,000	2,863,929,000	1,895,052,000	313,297,000
1932	4,904,793,000	2,812,905,000	1,797,831,000	294,057,000
1931	4,753,532,000	2,517,603,000	1,953,970,000	281,959,000
1930	5,003,120,000	2,696,879,000	2,056,136,000	250,105,000
1929	4,666,596,000	2,375,853,000	2,079,153,000	211,590,000
1928	4,586,991,000	2,636,605,000	1,755,583,000	194,803,000
1927	4,497,852,000	2,802,077,000	1,561,746,000	134,029,000
1926	3,872,961,000	2,325,709,000	1,411,198,000	136,054,000
1925	2,766,103,000	1,315,806,000	1,326,186,000	124,111,000
1924	2,346,774,000	964,550,000	1,301,060,000	81,164,000
1923	2,184,498,000	893,407,000	1,224,531,000	66,560,000
1922	1,972,513,000	855,074,000	1,064,420,000	53,019,000
1921	1,724,518,000	762,572,000	916,334,000	45,612,000
1920	1,688,654,000	784,219,000	866,116,000	38,319,000

OWNERSHIP CLASSIFICATION (Cont'd)

TABLE 7 - CAPACITY OF GENERATING PLANTS
SEPARATELY FOR
PRIVATELY OWNED AND PUBLICLY OWNED ESTABLISHMENTS
DECEMBER 31, 1920 - 1944
(Kilowatts)

<u>YEAR</u>	<u>TOTAL</u>	<u>HYDRO</u>	<u>STEAM</u>	<u>INTERNAL COMBUSTION</u>
PRIVATELY OWNED				
1944	40,209,058	8,764,515	31,081,652	362,891
1943	39,871,613	8,830,421	30,667,500	373,692
1942	38,185,536	8,795,969	29,007,899	381,668
1941	37,118,039	8,938,306	27,784,201	395,532
1940	35,500,651	8,920,411	26,185,120	395,120
1939	35,363,171	8,948,584	26,036,863	377,724
1938	34,796,351	8,993,102	25,439,234	364,015
1937	33,472,414	8,920,546	24,197,613	354,255
1936	33,269,526	8,893,396	24,077,685	298,445
1935	33,459,031	8,833,539	24,328,703	296,789
1934	33,219,668	8,762,106	24,159,338	298,224
1933	33,819,163	8,769,915	24,748,901	300,347
1932	33,637,703	8,639,255	24,688,793	309,655
1931	33,169,843	8,525,924	24,353,196	290,723
1930	31,956,208	8,052,435	23,632,043	271,730
1929	29,735,703	7,376,395	22,147,313	211,995
1928	27,899,886	7,300,945	20,393,670	205,271
1927	25,359,753	6,379,583	18,846,290	133,880
1926	23,825,111	5,941,450	17,759,041	124,620
1925	22,084,520	5,552,450	16,416,737	115,333
1924	18,552,365	4,836,946	13,626,489	88,930
1923	16,577,667	4,354,171	12,144,297	79,199
1922	15,176,496	3,980,404	11,122,695	73,397
1921	14,560,139	3,766,632	10,723,514	69,993
1920	13,680,730	3,594,224	10,014,414	72,092
PUBLICLY OWNED				
1944	10,066,319	5,839,749	3,525,010	701,560
1943	9,432,940	5,236,549	3,510,753	685,638
1942	8,221,200	4,229,351	3,324,340	667,509
1941	6,974,162	3,325,281	3,039,254	609,627
1940	6,138,305	2,754,889	2,833,982	549,434
1939	4,954,753	2,466,581	2,010,085	478,087
1938	4,245,754	2,072,961	1,763,610	409,183
1937	3,661,968	1,656,068	1,675,107	330,793
1936	3,294,916	1,543,097	1,441,377	310,442
1935	2,615,411	961,599	1,379,506	274,306
1934	2,571,404	979,633	1,364,868	226,903
1933	2,423,753	966,148	1,259,764	197,841
1932	2,353,614	943,754	1,232,416	177,444
1931	2,199,821	918,847	1,121,184	159,790
1930	2,099,111	888,585	1,063,819	146,707
1929	1,886,888	790,084	982,380	114,424
1928	1,814,131	759,826	941,677	112,628
1927	1,661,162	754,560	837,244	69,358
1926	1,567,211	705,896	792,483	68,832
1925	1,427,480	606,399	750,109	70,972
1924	941,011	312,835	589,666	38,510
1923	855,451	243,353	577,255	34,843
1922	773,417	220,456	523,960	29,001
1921	721,875	199,018	498,210	24,647
1920	691,279	192,371	476,530	22,378

OWNERSHIP CLASSIFICATION (Cont'd)

TABLE 8 - PRODUCTION OF ELECTRIC ENERGY AND
CAPACITY OF GENERATING PLANTS
SEPARATELY FOR
PRIVATELY OWNED AND PUBLICLY OWNED ESTABLISHMENTS
1944

DIVISION AND STATE	PRIVATELY OWNED		PUBLICLY OWNED		TOTAL	
	Production (Kilowatt-hours)	Capacity (Kilowatts)	Production (Kilowatt-hours)	Capacity (Kilowatts)	Production (Kilowatt-hours)	Capacity (Kilowatts)
United States	186,819,988,000	40,209,058	43,916,500,000	10,066,319	230,736,488,000	50,275,377
New England	12,166,363,000	3,318,408	311,467,000	130,903	12,477,830,000	3,449,311
Middle Atlantic	47,792,419,000	10,234,847	1,987,091,000	771,883	49,779,510,000	11,006,730
East North Central	50,881,819,000	10,330,062	2,800,115,000	988,103	53,681,934,000	11,318,165
West North Central	10,131,414,000	2,703,284	2,132,859,000	863,331	12,264,273,000	3,566,615
South Atlantic	26,014,684,000	5,728,031	2,168,631,000	611,848	28,183,315,000	6,339,879
East South Central	5,836,575,000	1,225,619	10,324,654,000	1,947,619	16,161,229,000	3,173,238
West South Central	12,265,158,000	2,036,424	1,889,159,000	611,253	14,154,317,000	2,647,677
Mountain	5,278,527,000	1,253,269	7,770,661,000	1,400,207	13,049,188,000	2,653,476
Pacific	16,453,029,000	3,379,114	14,531,863,000	2,741,172	30,984,892,000	6,120,286
New England						
Maine	1,326,649,000	336,212	11,307,000	2,692	1,337,956,000	338,904
New Hampshire	875,426,000	320,995	4,079,000	1,780	879,505,000	322,775
Vermont	563,628,000	166,347	28,036,000	9,822	591,664,000	176,169
Massachusetts	4,850,637,000	1,412,223	159,223,000	74,859	5,009,860,000	1,487,082
Rhode Island	1,088,999,000	276,421	78,121,000	13,300	1,167,120,000	289,721
Connecticut	3,461,024,000	806,210	30,701,000	28,450	3,491,725,000	834,660
Middle Atlantic						
New York	22,582,062,000	5,236,989	1,844,952,000	706,360	24,427,014,000	5,943,349
New Jersey	7,684,776,000	1,544,940	38,336,000	17,217	7,723,112,000	1,562,157
Pennsylvania	17,525,581,000	3,452,918	103,803,000	48,306	17,629,384,000	3,501,224
East North Central						
Ohio	15,388,909,000	2,886,145	703,704,000	257,977	16,092,613,000	3,144,122
Indiana	7,113,529,000	1,324,237	540,357,000	224,555	7,653,886,000	1,548,792
Illinois	13,978,209,000	2,906,434	396,896,000	137,604	14,375,105,000	3,044,038
Michigan	9,686,335,000	2,085,604	922,658,000	296,092	10,608,993,000	2,381,696
Wisconsin	4,714,837,000	1,127,642	236,500,000	71,875	4,951,337,000	1,199,517
West North Central						
Minnesota	2,389,619,000	703,975	287,588,000	130,484	2,677,207,000	834,459
Iowa	2,542,516,000	640,435	249,203,000	116,687	2,791,719,000	757,122
Missouri	2,525,041,000	741,976	227,659,000	102,729	2,752,700,000	844,705
North Dakota	262,445,000	88,999	26,813,000	11,266	289,258,000	100,265
South Dakota	189,526,000	70,198	51,167,000	23,000	240,693,000	93,198
Nebraska	543,501,000	113,828	739,601,000	303,339	1,283,102,000	417,167
Kansas	1,678,766,000	343,873	550,828,000	175,826	2,229,594,000	519,699
South Atlantic						
Delaware	13,026,000	28,200	22,617,000	10,712	35,643,000	38,912
Maryland	4,077,467,000	836,087	45,561,000	26,312	4,123,028,000	862,399
District of Columbia	1,904,907,000	405,000	7,322,000	3,000	1,912,229,000	408,000
Virginia	3,483,439,000	798,290	108,992,000	43,476	3,592,431,000	841,766
West Virginia	5,945,380,000	996,735	1,319,000	470	5,946,699,000	997,205
North Carolina	3,969,948,000	1,077,315	474,205,000	137,273	4,444,153,000	1,214,588
South Carolina	1,866,675,000	629,524	640,818,000	162,945	2,507,493,000	792,469
Georgia	3,065,077,000	613,789	104,789,000	43,388	3,169,866,000	657,177
Florida	1,688,765,000	343,091	763,008,000	184,272	2,451,773,000	527,363
East South Central						
Kentucky	1,911,710,000	412,451	237,004,000	109,790	2,148,714,000	522,241
Tennessee	398,531,000	84,673	6,594,434,000	1,186,790	6,992,965,000	1,271,463
Alabama	3,484,857,000	704,539	3,404,561,000	619,123	6,889,418,000	1,323,662
Mississippi	41,477,000	23,956	88,655,000	31,916	130,132,000	55,872
West South Central						
Arkansas	647,707,000	162,027	65,509,000	60,127	713,216,000	222,154
Louisiana	3,183,292,000	463,218	203,664,000	80,927	3,386,956,000	544,145
Oklahoma	1,957,450,000	347,355	485,453,000	112,261	2,442,903,000	459,616
Texas	6,476,709,000	1,063,824	1,134,533,000	357,938	7,611,242,000	1,421,762
Mountain						
Montana	2,312,585,000	337,811	147,196,000	35,577	2,459,781,000	373,388
Idaho	1,038,493,000	232,197	195,271,000	35,862	1,233,764,000	268,059
Wyoming	63,322,000	32,654	192,253,000	50,057	255,575,000	82,711
Colorado	951,907,000	280,613	184,924,000	70,997	1,136,831,000	351,610
New Mexico	378,393,000	118,607	132,772,000	30,902	511,165,000	149,509
Arizona	108,036,000	96,958	3,662,631,000	572,566	3,770,667,000	669,524
Utah	360,599,000	143,944	76,344,000	24,954	436,943,000	168,898
Nevada	65,192,000	10,485	3,179,270,000	579,292	3,244,462,000	589,777
Pacific						
Washington	2,805,687,000	549,466	7,506,210,000	1,274,259	10,311,897,000	1,823,725
Oregon	1,100,232,000	353,673	3,685,307,000	548,656	4,785,539,000	902,329
California	12,547,110,000	2,475,975	3,340,346,000	918,257	15,887,456,000	3,394,232

74632
40209
33823

14604
8764
5840

NUMBER OF REPORTING ESTABLISHMENTS AND PLANTS

The total number of plants reported at the end of 1944 was 3,959 and the corresponding number of establishments reporting for those plants amounted to 1,618. These figures compare with 4,126 plants and 1,736 establishments in 1943. The 1943 totals, adjusted to exclude the mining and manufacturing plants which were dropped from the series as explained earlier in this report, represented 3,985 plants and 1,623 establishments.

The number of establishments and the number of plants for each of the ownership classifications for 1944 are given in Table 9, following:

TABLE 9 - NUMBER OF REPORTING ESTABLISHMENTS
AND PLANTS REPORTED
AS OF DECEMBER 31, 1944

<u>CLASS OF OWNERSHIP</u>	<u>REPORTING ESTABLISHMENTS</u>	<u>PLANTS REPORTED</u>
All Classes - Total	1,618	3,959
Privately Owned		
Privately Owned Utilities	513	2,448
Railways and Railroads	15	23
Subtotal - Privately Owned	528	2,471
Publicly Owned		
Municipally Owned Utilities	946	1,109
Federal	7	65
Cooperatives, Power Districts, State Projects	93	251
Non-Central Stations	44	63
Subtotal - Publicly Owned	1,090	1,488

In Table 9, duplications by reason of establishments operating in two or more states have been eliminated in summarizing state figures into the totals given. Combination plants, having more than one type of prime mover installed, have been considered as though each portion were a separate installation in determining the number of plants. The numbers of such combination plants are given below:

Plants Containing:	Number Reported
Hydro and steam units	32
Hydro and internal combustion units	91
Hydro, steam, and internal combustion units	6
Steam and internal combustion units	57

DETAILS OF
ANNUAL AND MONTHLY PRODUCTION
NUMBER AND CAPACITY OF GENERATING PLANTS

The following pages of Table A, "Production of Electric Energy and Installed Capacity of Generating Plants - 1944" give information on generating capacity (name plate rating) and number of generating plants as of December 31, 1944 for each type of prime mover, and for each ownership classification, first as totals for the United States, and then as geographic division and state totals. The annual 1944 production amounts are given in corresponding detail, and in such form as to be readily identified with the capacity.

Monthly production data for 1944 are given also, and in the same detail as described for the annual figures and are so arranged that the separate monthly figures are directly related to the annual totals of production.

Figure 4 charts the trend of the United States monthly production by hydro and fuel sources separately and the total of the two over the past ten years.

FIGURE 4 - TEN YEAR TREND OF MONTHLY PRODUCTION OF ELECTRIC ENERGY IN THE UNITED STATES

1935 - 1944

ALL CLASSES OF OWNERSHIP

BILLIONS OF KILOWATT-HOURS

Total

Steam and
Internal Combustion

Hydro

1935												1936												1937												1938												1939												1940												1941												1942												1943												1944											
JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEP.	OCT.	NOV.	DEC.	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEP.	OCT.	NOV.	DEC.	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEP.	OCT.	NOV.	DEC.	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEP.	OCT.	NOV.	DEC.	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEP.	OCT.	NOV.	DEC.	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEP.	OCT.	NOV.	DEC.	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEP.	OCT.	NOV.	DEC.	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEP.	OCT.	NOV.	DEC.	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEP.	OCT.	NOV.	DEC.												
8.2	7.8	8.1	7.9	8.0	8.2	8.5	8.3	8.6	8.4	8.7	8.9	9.1	8.8	9.2	9.0	9.3	9.5	9.7	9.9	10.1	10.3	10.5	10.7	10.9	10.6	11.0	10.8	11.1	11.3	11.5	11.7	11.9	12.1	12.3	12.5	12.7	12.4	12.8	12.6	12.9	13.1	13.3	13.5	13.7	13.9	14.1	14.3	14.5	14.2	14.6	14.4	14.7	14.9	15.1	15.3	15.5	15.7	15.9	16.1	16.3	16.0	16.4	16.2	16.5	16.7	16.9	17.1	17.3	17.5	17.7	17.9	18.1	17.8	18.2	18.0	18.3	18.5	18.7	18.9	19.1	19.3	19.5	19.7	19.9	20.1	20.3	20.5	20.7	20.9	21.1	21.3	21.5	21.7	21.9	22.1	22.3	22.0	22.4	22.2	22.5	22.7	22.9	23.1	23.3	23.5	23.7	23.9												

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS - 1944

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000'S KILOWATT-HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
UNITED STATES																	
ALL TYPES	ALL CLASSES	3959	50275377	230736488	19959496	18812133	19783572	18684886	19074306	18788399	18989083	19773574	18707897	19232876	19161723	19830903	
	PRIVATELY OWNED UTILITIES RAILWAYS AND RAILROADS	2448 23	39732753 476305	185849805 970183	16289579 93471	15215363 90166	15898054 93048	14904172 79567	15324856 73529	15195772 70889	15197912 70850	15774828 73672	15054275 72895	15533102 78537	15491713 84091	16000499 91068	
	SUBTOTAL PRIVATELY OWNED	2471	40209058	186819988	16353050	15305529	15991102	14983739	15398065	15268061	15268762	15848500	15125570	15611639	15575804	16091567	
	MUNICIPALLY OWNED UTILITIES FEDERAL	1109 65	3446690 4886032	8637218 28866427	8015101 2399656	781394 2317601	807055 2502466	846853 2313507	828437 2342889	814895 2223943	825170 2412165	809782 2627718	768911 2369105	786822 2414357	766348 2497279	800041 2518339	
	CO OP S DISTRICTS STATES NON CENTRAL STATIONS	851 63	886358 847239	3065085 2347770	196326 208982	199893 207716	266016 216933	285332 192155	318987 186848	308355 174545	298594 184334	299794 187780	264264 180047	228023 192035	190969 201323	210534 210422	
	SUBTOTAL PUBLICLY OWNED	1488	10066319	43916500	3606446	3506604	3792470	3637847	3676241	3522738	3720261	3925074	3582327	3621237	3585919	3739336	
HYDRO	ALL CLASSES	1515	14604264	74032825	5668879	5644028	7016153	7297019	7267087	6297651	5987534	5777681	5399358	5771701	5699110	6206324	
	PRIVATELY OWNED UTILITIES RAILWAYS AND RAILROADS	1171 5	8746575 17940	41155925 87341	3113943 6017	3096345 5835	4114603 6114	4492460 7996	4392665 8196	3644523 7503	3202756 7893	2854142 8083	2745088 7755	3062903 8263	3031677 8013	3430820 5673	
	SUBTOTAL PRIVATELY OWNED	1176	8764515	41243266	3119960	3102180	4120717	4507456	4367861	3652026	3410649	2862225	2752843	3071166	3039690	3436493	
	MUNICIPALLY OWNED UTILITIES FEDERAL	169 48	668412 4482350	2757059 27294390	193982 2188130	203285 2162398	197866 246804	238242 2498754	273810 2314151	256668 2084736	250004 2439659	224020 2187011	230567 2261269	224020 2187011	230567 2261269	213150 2281339	227333 2364889
	CO OP S DISTRICTS STATES NON CENTRAL STATIONS	104 18	639919 49068	2556926 180884	150815 15992	161665 14500	18549 18549	285417 17660	285559 16274	274717 14362	249551 13016	242856 13537	222181 13033	194668 14031	150110 14821	162370 15239	
	SUBTOTAL PUBLICLY OWNED	339	5839749	32789259	2548919	2541848	2895436	2789563	2899226	2645625	2776885	2915456	2646515	2700535	2669420	2769831	
STEAM	ALL CLASSES	1101	34606662	154782875	14134126	13020998	12613974	11175029	11658686	12334576	12836409	13819064	13142909	13297385	13297708	13452011	
	PRIVATELY OWNED UTILITIES RAILWAYS AND RAILROADS	722 16	30625797 455855	144241859 877919	13110056 87030	12085553 83895	11748850 86487	10371277 71142	10931913 64934	11517458 62954	11953628 62551	12874690 65220	12268350 63129	12431535 63129	12422053 75645	12530196 85042	
	SUBTOTAL PRIVATELY OWNED	728	31081652	145119778	13197086	12169448	11835337	10442419	10996047	11878712	12016179	12939910	12331479	12501425	12497698	12615238	
	MUNICIPALLY OWNED UTILITIES FEDERAL	291 33	2195947 398550	5582896 1570910	500114 121401	477116 134998	504078 35837	508127 14687	442767 28087	435144 137123	458443 168849	478321 187794	434700 182052	445352 153051	442318 159911	456616 153410	
	CO OP S DISTRICTS STATES NON CENTRAL STATIONS	104 27	147387 783126	356000 2152601	33481 192044	34187 192268	41829 197493	35752 174054	21568 169453	21202 164355	25026 169912	40132 172907	29433 165225	21090 176467	26995 184886	33101 193537	
	SUBTOTAL PUBLICLY OWNED	363	3525010	9663097	937040	851550	778637	732610	661639	757864	820230	879154	811430	795960	800010	836773	
INTERNAL COMBUSTION	ALL CLASSES	1343	1064451	1921088	156491	147107	153445	149538	148532	157172	165080	176829	165630	163790	164905	172568	
	PRIVATELY OWNED UTILITIES RAILWAYS AND RAILROADS	555 2	360381 2510	452021 4923	35580 484	33465 436	34601 447	32958 429	32958 399	37491 432	41528 406	45996 369	40837 411	38664 384	37983 433	39483 353	
	SUBTOTAL PRIVATELY OWNED	557	362891	456944	36004	33901	35048	33864	33357	37923	41934	46365	41248	39048	38416	39836	
	MUNICIPALLY OWNED UTILITIES FEDERAL	649 4	582331 5132	1297173 11227	107444 127	100993 205	105111 125	100604 66	102428 81	105941 88	110059 66	116487 265	110191 42	110903 37	110980 29	116092 40	
	CO OP S DISTRICTS STATES NON CENTRAL STATIONS	115 18	99055 15045	151559 14285	12030 916	11060 948	12270 891	14163 841	11966 801	12436 828	11615 1406	12406 1336	12630 1519	12265 1537	13864 1616	14954 1646	
	SUBTOTAL PUBLICLY OWNED	786	701560	1464144	120497	113206	118397	115674	115176	115176	119249	123146	130464	124382	124742	126489	132732
NEW ENGLAND																	
ALL TYPES	ALL CLASSES	329	3449311	12477830	1108032	1028790	1086098	1000392	1022293	1004845	959912	1044973	994820	1064588	1069218	1093769	
	PRIVATELY OWNED UTILITIES RAILWAYS AND RAILROADS	271 9	3058468 259940	11676859 489504	1033226 48711	956759 47468	1011273 48650	936044 40247	961805 35209	946299 34375	900447 34115	983099 35398	934591 34662	998354 39509	998365 43563	1016667 47597	
	SUBTOTAL PRIVATELY OWNED	280	3318408	12166363	1081937	1004227	1059923	976291	997014	980674	934562	1018497	969183	1037863	1041928	1064264	
	MUNICIPALLY OWNED UTILITIES CO OP S DISTRICTS STATES NON CENTRAL STATIONS	39 7	104426 21628	200290 98962	16345 8751	15211 8481	16847 8495	15043 8262	16773 7618	15300 7823	16359 7811	17900 7332	17165 7189	17196 7283	17023 7036	19128 9355	
	SUBTOTAL PUBLICLY OWNED	49	130903	311467	26095	24563	26175	24101	25379	24171	25350	26476	25637	26725	27290	29505	
	HYDRO	ALL CLASSES	227	896421	3117478	247883	208806	294447	409823	371627	237040	193416	148763	178417	253366	279605	294285
PRIVATELY OWNED UTILITIES RAILWAYS AND RAILROADS		197 3	873983 1940	3048448 1562	242623 139	204369 152	288521 137	403937 139	365049 144	231295 124	188161 110	144392 136	173070 83	246921 133	272975 130	287135 135	
SUBTOTAL PRIVATELY OWNED		200	875923	3050010	242762	204521	288658	404076	365193	231419	188271	144528	173153	247054	273105	287270	
MUNICIPALLY OWNED UTILITIES CO OP S DISTRICTS STATES NON CENTRAL STATIONS		23 2	13938 4360	50843 13068	3659 916	3016 800	4538 761	5028 657	4305 896	4305 935	3729 1065	2710 1215	3738 1084	4785 1063	5054 935	5724 741	
SUBTOTAL PUBLICLY OWNED		27	20498	67468	5121	4285	5789	5747	6434	5621	5145	4235	5264	6312	6500	7015	

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS - 1944

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MIDDLE ATLANTIC

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000's KILOWATT - HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
NEW ENGLAND Cont'd																	
STEAM	ALL CLASSES	78	2527985	9321206	856995	816990	788400	587717	647718	764631	763152	892549	812910	807733	786302	796109	
	PRIVATELY OWNED UTILITIES RAILWAYS AND RAILROADS	60	2178660	8619343	789886	751660	722019	531541	596094	714289	711395	837759	760688	750657	724645	728790	
		6	288000	487942	48572	47316	48513	40108	35065	34851	34005	35262	34579	39376	43433	47461	
	SUBTOTAL PRIVATELY OWNED	66	2436660	9107285	838458	798976	770532	571629	631159	748540	745400	873021	795207	790033	768078	776282	
	MUNICIPALLY OWNED UTILITIES NON CENTRAL STATIONS	12	74700	121433	10364	10090	9326	8350	9510	8736	10336	12639	11024	8958	8666	11034	
		4	16625	92288	8173	7924	7942	7738	7049	7355	7416	6889	6679	7742	8558	10188	
SUBTOTAL PUBLICLY OWNED	12	91325	213921	18537	18014	17468	16088	16559	16091	17552	19528	17703	17700	18224	19852		
INTERNAL COMBUSTION	ALL CLASSES	24	24905	39146	3154	2994	3251	2852	3048	3174	3344	3661	3493	3489	3311	3375	
	PRIVATELY OWNED UTILITIES	14	5825	9068	717	730	733	586	662	715	891	948	823	776	745	742	
	SUBTOTAL PRIVATELY OWNED	14	5825	9068	717	730	733	586	662	715	891	948	823	776	745	742	
	MUNICIPALLY OWNED UTILITIES CO OP S DISTRICTS STATES NON CENTRAL STATIONS	10	15788	27814	2322	2105	2383	2136	2255	2294	2551	2403	2453	2303	2303	2370	
		1	492	1147	83	71	72	79	92	115	115	117	105	98	101	101	
		1	2800	5117	32	88	63	51	59	87	44	45	162	162	162	162	
SUBTOTAL PUBLICLY OWNED	10	19080	30078	2437	2264	2518	2266	2386	2459	2453	2713	2670	2713	2566	2633		
MIDDLE ATLANTIC																	
ALL TYPES	ALL CLASSES	380	11006730	49779510	4531875	4230152	4435477	4046674	4090609	3870432	3896216	4067030	3945476	4151172	4148346	4328051	
	PRIVATELY OWNED UTILITIES RAILWAYS AND RAILROADS	382	10233197	47785900	4357806	4054839	4249857	3918174	3926733	3712907	3741590	3911276	3794162	3987668	3980365	4180532	
		1	1650	6510	588	621	633	548	506	456	471	484	484	528	569	622	
	SUBTOTAL PRIVATELY OWNED	383	10234847	47792419	4358394	4055460	4250490	3918722	3927239	3713363	3742061	3911760	3794644	3988196	3980934	4181144	
	MUNICIPALLY OWNED UTILITIES CO OP S DISTRICTS STATES NON CENTRAL STATIONS	42	142586	311428	27518	25970	27756	26041	25586	24808	22628	23983	24171	26633	27378	28666	
	5	15000	86024	5863	5201	8736	9622	9380	7567	4653	3305	5182	7716	8334	9266		
	10	614297	1589639	140100	142521	148495	130289	128404	128694	126874	127782	127477	128637	131700	138666		
SUBTOTAL PUBLICLY OWNED	57	771883	1987091	173481	174692	184987	165926	163370	157089	154155	155270	160830	162976	176418	176899		
HYDRO	ALL CLASSES	206	1593000	8629924	664036	639937	689383	992134	955241	778123	635175	551426	548862	618995	626626	728986	
	PRIVATELY OWNED UTILITIES	194	1571189	8509256	655502	630960	677099	978680	941822	767439	629425	546254	541417	608562	615362	716734	
	SUBTOTAL PRIVATELY OWNED	194	1571189	8509256	655502	630960	677099	978680	941822	767439	629425	546254	541417	608562	615362	716734	
	MUNICIPALLY OWNED UTILITIES CO OP S DISTRICTS STATES NON CENTRAL STATIONS	6	7064	34587	2679	2778	3563	3863	4056	3104	2002	1638	2262	2740	2939	2963	
		2	14400	83939	5664	6022	8543	9425	9187	7407	4536	3361	5085	7525	8149	9095	
		2	347	2142	191	177	178	166	176	173	212	173	158	168	176	191	
SUBTOTAL PUBLICLY OWNED	12	21811	120668	8534	8977	12284	13454	13419	10684	6750	5172	7445	10433	11264	12281		
STEAM	ALL CLASSES	140	9373392	41080655	3861638	3584524	3540247	3087178	3130116	3086685	3254758	3509961	3391232	3526375	3515594	3592347	
	PRIVATELY OWNED UTILITIES RAILWAYS AND RAILROADS	112	8657167	39276002	3702262	3423839	3372728	2939467	2984828	2945349	3112106	3364947	3452689	3379069	3364966	3433752	
		1	1650	6510	588	621	633	548	506	456	471	484	484	528	569	622	
	SUBTOTAL PRIVATELY OWNED	113	8658817	39282512	3702850	3424460	3373361	2940018	2985334	2945805	3112577	3365431	3453173	3379597	3365538	3434374	
	MUNICIPALLY OWNED UTILITIES CO OP S DISTRICTS STATES NON CENTRAL STATIONS	20	100625	209164	18744	17596	18428	16888	16403	16237	15443	16823	16633	18176	18412	19369	
	1	500	2085	199	179	193	197	191	160	117	144	157	191	185	170		
	6	613350	1586874	139845	142889	148265	130078	128186	124483	126621	127563	127869	128409	131462	136400		
SUBTOTAL PUBLICLY OWNED	27	714575	1798143	158788	160064	166886	147163	144782	240880	142181	144530	138059	146778	150059	157977		
INTERNAL COMBUSTION	ALL CLASSES	34	40338	68931	6201	5691	5847	5362	5252	5624	5283	5643	5382	5802	6126	6711	
	PRIVATELY OWNED UTILITIES	16	4841	651	42	40	30	27	83	119	59	75	56	37	37	46	
	SUBTOTAL PRIVATELY OWNED	16	4841	651	42	40	30	27	83	119	59	75	56	37	37	46	
	MUNICIPALLY OWNED UTILITIES NON CENTRAL STATIONS	16	34897	67657	6095	5596	5765	5290	5127	5467	5183	5522	5276	5785	6027	6604	
		2	600	623	64	55	52	45	42	38	41	46	50	60	62	68	
SUBTOTAL PUBLICLY OWNED	18	35497	68280	6159	5651	5817	5335	5169	5505	5224	5568	5326	5765	6089	6672		

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TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000'S KILOWATT-HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
EAST NORTH CENTRAL																	
ALL TYPES	ALL CLASSES	674	11318165	53681934	4643842	4373794	4544576	4238239	4405115	4328268	4324151	4569626	4344862	4527503	4584361	4742997	
	PRIVATELY OWNED UTILITIES RAILWAYS AND RAILROADS	397 1	10329242 820	50881819	4394229	4139938	4299264	4016028	4180932	4166171	4107438	4340358	4124056	4288884	4337940	4486581	
	SUBTOTAL PRIVATELY OWNED	398	10330062	50881819	4394229	4139938	4299264	4016028	4180932	4166171	4107438	4340358	4124056	4288884	4337940	4486581	
	MUNICIPALLY OWNED UTILITIES	245	838345	2285953	200252	187977	192612	178965	183756	179867	180365	190808	182264	196437	200174	208856	
	CO. OF S. DISTRICTS STATES	16	23130	71432	6013	5446	6018	6237	6327	5486	5537	6184	5993	5912	6009	6270	
	NON CENTRAL STATIONS	15	126628	442730	43348	40433	43082	36989	34100	31344	30811	32276	32549	36270	40238	41290	
	SUBTOTAL PUBLICLY OWNED	276	988103	2800115	249613	233856	245312	222211	224183	216697	216713	229268	220806	238619	246421	256416	
HYDRO	ALL CLASSES	295	740556	3002195	215214	220117	277020	329807	389306	342945	235775	194918	191602	199152	211653	194676	
	PRIVATELY OWNED UTILITIES	239	677757	2756317	194283	200052	251737	306738	366743	321502	215876	176786	174961	180622	192038	174979	
	SUBTOTAL PRIVATELY OWNED	239	677757	2756317	194283	200052	251737	306738	366743	321502	215876	176786	174961	180622	192038	174979	
	MUNICIPALLY OWNED UTILITIES	48	30689	143752	12175	12846	15181	13885	14147	13137	11527	9385	8487	9928	11086	11968	
	CO. OF S. DISTRICTS STATES	5	2699	171	202	180	276	388	315	210	125	172	232	226	202	202	
	NON CENTRAL STATIONS	5	31252	99427	8585	7017	8028	8908	8028	7991	8162	8622	7982	8370	8313	7527	
	SUBTOTAL PUBLICLY OWNED	56	62799	245878	20931	20065	25083	23069	22563	21443	19899	18132	16641	18530	19685	19697	
STEAM	ALL CLASSES	248	10452344	50409085	4405204	4132553	4245582	3887915	3996476	4013373	4065610	4349829	4129804	4304823	4348932	4522984	
	PRIVATELY OWNED UTILITIES RAILWAYS AND RAILROADS	136 1	9633250 820	48100305	4197942	3938215	4045923	3707612	3813114	3843190	3889022	4160355	3946287	4105890	4143485	4309270	
	SUBTOTAL PRIVATELY OWNED	137	9634070	48100305	4197942	3938215	4045923	3707612	3813114	3843190	3889022	4160355	3946287	4105890	4143485	4309270	
	MUNICIPALLY OWNED UTILITIES	102	718248	1934543	168895	158676	163796	149273	154198	151066	152099	162871	156052	168391	170899	177327	
	CO. OF S. DISTRICTS STATES	8	6000	33016	2793	3226	3298	3131	3292	1989	2040	3054	2994	2847	2765	2787	
	NON CENTRAL STATIONS	8	94026	341221	34574	33236	32965	27899	25872	23128	22449	23549	24471	27695	31783	33600	
	SUBTOTAL PUBLICLY OWNED	111	818274	2308780	207262	194338	199659	180303	183362	176183	176588	189474	183517	198933	205447	213714	
INTERNAL COMBUSTION	ALL CLASSES	131	125265	270654	23424	21124	21974	20517	19333	20550	22766	24879	23456	23528	23766	25337	
	PRIVATELY OWNED UTILITIES	22	18235	25197	2004	1671	1604	1678	1075	1479	2540	3217	2808	2372	2417	2332	
	SUBTOTAL PRIVATELY OWNED	22	18235	25197	2004	1671	1604	1678	1075	1479	2540	3217	2808	2372	2417	2332	
	MUNICIPALLY OWNED UTILITIES	95	89408	207658	18182	16455	17235	15827	15411	15664	16725	18552	17725	18118	18189	19561	
	CO. OF S. DISTRICTS STATES	12	16272	35717	3049	2818	2940	2830	2647	1822	3287	3005	2827	2833	3018	3281	
	NON CENTRAL STATIONS	2	1350	2082	189	180	195	182	200	225	200	105	96	205	142	163	
	SUBTOTAL PUBLICLY OWNED	109	107030	245457	21420	19453	20370	18839	18258	19071	20226	21662	20648	21156	21349	23005	
WEST NORTH CENTRAL																	
ALL TYPES	ALL CLASSES	891	3566615	12264273	995832	949126	1078052	994788	986322	964591	993897	1087767	1018995	1057468	1037802	1099633	
	PRIVATELY OWNED UTILITIES RAILWAYS AND RAILROADS	377 5	2597524 105760	9946494 184920	803768 16292	766883 15283	880896 17382	808178 15370	794443 14814	780932 14112	802171 13866	884050 14273	828976 14016	862145 15167	840639 15679	893413 17666	
	SUBTOTAL PRIVATELY OWNED	382	2703284	10131414	820060	783166	898878	823548	809257	795044	816037	898323	842992	877312	856318	911079	
	MUNICIPALLY OWNED UTILITIES	399	617155	1483313	119791	114366	122600	117158	118102	119577	126353	132047	125045	127618	128078	132578	
	FEDERAL	1	218	311	33	29	31	22	22	22	23	25	25	28	28	31	
	CO. OF S. DISTRICTS STATES	107	245711	648922	55922	51540	57118	54034	58915	44922	51460	57342	50908	52486	53322	55919	
	NON CENTRAL STATIONS	2	247	313	26	25	25	26	26	26	26	27	27	27	26	26	
	SUBTOTAL PUBLICLY OWNED	509	863331	2132859	175772	165960	179774	171240	177065	169547	177860	189444	176003	180156	181484	188554	
HYDRO	ALL CLASSES	140	577962	2867719	195208	198120	314155	306865	281914	222902	222939	252873	233482	239699	194194	205368	
	PRIVATELY OWNED UTILITIES RAILWAYS AND RAILROADS	88 2	408215 16000	2226029 85779	142030 5678	142792 5683	258801 5977	242136 7857	219200 8052	170421 4379	165803 7783	195517 7947	179965 7672	185751 8130	144703	162910	
	SUBTOTAL PRIVATELY OWNED	90	424215	2311808	147908	155475	264778	256993	227252	177800	174586	204464	187637	193881	152586	168448	
	MUNICIPALLY OWNED UTILITIES	12	9012	39310	1924	2643	4267	3914	3212	3719	4719	3374	2760	2241	1955		
	CO. OF S. DISTRICTS STATES	38	144735	516601	45376	40002	45110	45462	50748	41890	43634	44518	42471	43058	39367	34965	
	SUBTOTAL PUBLICLY OWNED	50	153747	555911	47300	42645	49377	49872	54662	45102	48353	48409	45845	45818	41608	36920	

EAST NORTH CENTRAL - WEST NORTH CENTRAL

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS -- 1944

4
SOUTH ATLANTIC

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000's KILOWATT-HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
WEST NORTH CENTRAL Cont'd																	
STEAM	ALL CLASSES	226	2,615,418	8,686,133	742,629	696,820	706,965	631,784	647,596	684,383	712,038	772,154	726,034	756,059	781,504	828,197	
	PRIVATELY OWNED UTILITIES RAILWAYS AND RAILROADS	127 2	2,084,151 88,000	7,563,597 95,504	649,228 1,0058	605,639 1,0268	610,108 1,1073	547,254 7,195	563,484 6,477	597,006 6,415	621,973 5,833	673,310 6,072	635,507 6,063	662,200 6,773	689,904 7,497	715,184 1,1780	
	SUBTOTAL PRIVATELY OWNED	129	2,172,151	7,659,101	659,286	615,907	621,181	554,449	569,961	604,221	627,806	679,382	641,570	668,973	690,401	726,964	
	MUNICIPALLY OWNED UTILITIES CO OP & DISTRICTS STATES	78 19	380,496 62,571	965,518 61,517	79,336 4,307	75,128 5,785	79,681 6,103	74,446 2,689	75,160 2,475	77,495 4,637	81,421 2,811	85,721 3,032	81,432 3,032	83,603 3,483	84,561 3,542	87,631 1,360	
	SUBTOTAL PUBLICLY OWNED	97	443,067	1,027,032	83,343	80,913	85,784	77,335	77,635	80,132	84,232	92,772	84,464	87,066	92,103	101,233	
	INTERNAL COMBUSTION	ALL CLASSES	525	373,235	710,421	57,995	54,186	56,932	56,139	56,812	57,336	58,920	62,740	59,479	61,710	62,104	66,068
PRIVATELY OWNED UTILITIES RAILWAYS AND RAILROADS		162 1	105,158 17,600	156,668 3,637	12,510 356	11,452 332	11,987 332	11,768 318	11,759 285	12,705 318	13,395 250	14,223 254	13,504 281	14,194 264	14,032 299	15,319 348	
SUBTOTAL PRIVATELY OWNED		163	106,918	160,505	12,866	11,784	12,319	12,106	12,044	13,023	13,645	14,477	13,785	14,458	14,331	15,667	
MUNICIPALLY OWNED UTILITIES FEDERAL		309 1	227,447 218	478,488 311	38,831 33	36,595 29	38,652 31	38,102 22	39,028 22	38,870 22	40,213 21	42,435 24	40,239 23	41,255 25	41,276 28	42,992 31	
CO OP & DISTRICTS STATES NON CENTRAL STATIONS		50 2	38,405 247	70,804 313	6,239 26	5,753 25	5,905 25	5,883 26	5,692 26	5,395 26	5,015 26	5,777 27	5,405 27	5,945 27	6,443 26	7,352 26	
SUBTOTAL PUBLICLY OWNED		362	266,317	549,916	45,129	42,402	44,613	44,033	44,768	44,313	45,275	48,263	45,694	47,252	47,773	50,401	
SOUTH ATLANTIC																	
ALL TYPES	ALL CLASSES	398	6,339,879	28,183,315	2,415,874	2,256,789	2,368,099	2,214,163	2,320,787	2,357,234	2,323,802	2,427,352	2,348,312	2,384,712	2,377,043	2,389,148	
	PRIVATELY OWNED UTILITIES RAILWAYS AND RAILROADS	283 4	5,646,146 81,885	25,779,317 2,156,7	2,244,345 2,2840	2,084,445 2,1115	2,148,114 2,1411	1,998,183 1,8937	2,092,365 1,8745	2,149,850 1,9101	2,126,562 1,8263	2,221,200 1,9269	2,154,799 1,8086	2,182,547 1,9015	2,180,493 1,9682	2,196,413 2,0094	
	SUBTOTAL PRIVATELY OWNED	287	5,728,031	26,014,684	2,267,185	2,105,560	2,169,525	2,017,120	2,111,111	2,167,760	2,144,825	2,240,469	2,172,885	2,201,562	2,201,175	2,215,507	
	MUNICIPALLY OWNED UTILITIES FEDERAL	74 3	279,957 107,600	825,827 1,00,082	49,322 16,664	48,288 20,785	70,829 33,505	66,397 41,446	67,621 56,210	68,175 50,517	68,120 49,337	69,557 52,151	67,502 52,151	68,348 52,445	73,011 54,510	76,657 47,947	
	CO OP & DISTRICTS STATES NON CENTRAL STATIONS	19 15	177,707 46,584	714,045 118,677	5,439 8,334	5,896 8,720	8,509 9,150	8,405 8,793	8,045 8,711	7,708 8,711	6,846 6,936	5,343 10,377	5,245 10,530	4,714 11,264	4,510 12,201	4,617 11,739	
	SUBTOTAL PUBLICLY OWNED	111	411,848	2,168,631	148,649	151,229	198,574	197,043	209,676	184,474	178,977	186,883	175,427	183,150	176,868	172,641	
HYDRO	ALL CLASSES	157	20,859,973	7,837,094	5,818,59	6,317,15	9,331,51	9,734,09	8,252,37	8,757,32	4,422,19	3,935,04	3,626,77	5,508,33	4,429,83	5,537,75	
	PRIVATELY OWNED UTILITIES	133	1,822,513	6,192,911	492,095	5,699,47	8,262,76	8,564,25	70,4470	48,1076	3,551,91	3,080,58	2,863,62	4,649,39	3,640,82	4,819,90	
	SUBTOTAL PRIVATELY OWNED	133	1,822,513	6,192,911	492,095	5,699,47	8,262,76	8,564,25	70,4470	48,1076	3,551,91	3,080,58	2,863,62	4,649,39	3,640,82	4,819,90	
	MUNICIPALLY OWNED UTILITIES FEDERAL	10 2	17,432 77,600	57,916 315,347	4,961 5,777	4,751 4,778	6,595 16,596	5,996 31,677	5,740 39,348	4,970 30,894	4,314 33,457	3,784 33,955	3,179 30,261	4,619 39,500	4,545 31,712	4,462 17,372	
	CO OP & DISTRICTS STATES NON CENTRAL STATIONS	7 5	159,779 8,649	635,240 35,680	4,5894 3,132	4,8811 3,428	7,9054 4,630	7,4832 4,479	7,1976 3,683	5,4760 4,122	4,7604 1,653	4,6100 1,607	4,0600 2,875	3,9035 2,740	3,9973 2,671	4,6691 3,860	
	SUBTOTAL PUBLICLY OWNED	24	263,460	1,044,193	59,764	61,768	106,875	116,984	120,767	92,686	87,028	85,446	76,315	85,894	78,901	71,785	
STEAM	ALL CLASSES	128	4,162,250	20,766,648	1,849,886	1,611,606	1,420,861	1,224,349	1,481,326	1,766,124	1,865,752	2,017,554	1,969,504	1,818,508	1,919,058	1,819,120	
	PRIVATELY OWNED UTILITIES RAILWAYS AND RAILROADS	87 4	3,787,949 81,885	19,540,173 2,156,7	1,748,866 2,2840	1,510,930 2,1115	1,317,873 2,1411	1,138,067 1,8937	1,384,432 1,8745	1,662,583 1,9101	1,767,183 1,8263	1,908,477 1,9269	1,864,324 1,8086	1,713,719 1,9015	1,812,953 1,9682	1,710,366 2,0094	
	SUBTOTAL PRIVATELY OWNED	91	3,869,834	19,775,540	1,771,706	1,532,045	1,339,284	1,157,004	1,403,177	1,680,493	1,785,446	1,928,146	1,882,410	1,732,734	1,832,635	1,730,460	
	MUNICIPALLY OWNED UTILITIES FEDERAL	25 3	222,745 30,000	665,192 19,473	55,873 10,887	52,309 16,007	56,201 16,909	52,652 2,771	53,830 1,634	54,691 1,263	52,859 1,880	55,948 2,119	55,200 1,968	55,020 1,801	57,805 1,623	62,964 1,622	
	CO OP & DISTRICTS STATES NON CENTRAL STATIONS	4 7	9,996 3,0075	57,713 7,3268	6,784 4,636	6,518 4,727	4,467 4,000	4,073 3,811	4,374 4,037	3,892 4,391	3,892 7,668	4,406 7,858	4,366 7,842	4,347 8,406	4,501 7,882	3,994 8,010	
	SUBTOTAL PUBLICLY OWNED	37	292,416	991,108	78,180	79,561	81,577	70,345	78,149	85,631	80,306	89,408	87,094	85,774	86,423	88,660	
INTERNAL COMBUSTION	ALL CLASSES	113	91,656	179,573	14,129	13,468	14,087	13,405	14,224	15,378	15,831	16,294	16,131	15,371	15,002	16,253	
	PRIVATELY OWNED UTILITIES	63	35,684	46,233	3,784	3,568	3,965	3,691	3,464	4,191	4,188	4,265	4,113	3,889	3,458	4,057	
	SUBTOTAL PRIVATELY OWNED	63	35,684	46,233	3,784	3,568	3,965	3,691	3,464	4,191	4,188	4,265	4,113	3,889	3,458	4,057	
	MUNICIPALLY OWNED UTILITIES FEDERAL	39 8	40,180 7,932	102,519 21,092	8,488 1,691	7,762 1,567	8,033 1,569	7,709 1,502	8,111 2,190	8,514 2,190	8,947 1,739	9,225 1,739	9,123 1,739	8,709 1,718	8,661 1,773	9,231 1,773	
	CO OP & DISTRICTS STATES NON CENTRAL STATIONS	3 5	7,860 55,972	9,722 133,340	566 10,745	565 9,900	520 10,122	503 9,714	451 10,760	423 11,187	1,056 11,643	1,065 12,029	1,147 12,018	1,055 11,482	1,186 11,544	1,192 12,196	
	SUBTOTAL PUBLICLY OWNED	50	55,972	133,340	10,745	9,900	10,122	9,714	10,760	11,187	11,643	12,029	12,018	11,482	11,544	12,196	

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS - 1944

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION -- 1,000'S KILOWATT - HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
EAST SOUTH CENTRAL																	
ALL TYPES	ALL CLASSES	160	3173238	16161229	1323791	1281704	1342997	1305675	1334746	1292348	1328073	1357725	1317978	1380540	1409414	1486238	
	PRIVATELY OWNED UTILITIES	67	1225619	5836575	541282	496267	475949	465612	462421	488837	490467	488269	466456	491943	478895	490177	
	SUBTOTAL PRIVATELY OWNED	67	1225619	5836575	541282	496267	475949	465612	462421	488837	490467	488269	466456	491943	478895	490177	
	MUNICIPALLY OWNED UTILITIES	51	80214	211472	19271	17392	17391	15281	14719	14916	17558	18279	19096	19484	19126	18959	
	FEDERAL	35	1856242	10101346	763110	767932	849538	846474	857506	784485	819953	851070	822208	866734	909341	973793	
	CO OP S DISTRICTS STATES	7	11163	11836	128	113	119	108	100	110	93	107	107	3218	2052	3309	
	SUBTOTAL PUBLICLY OWNED	93	1947619	10324654	782509	785437	867048	840063	872328	803511	837606	869456	851522	888597	930519	996061	
HYDRO	ALL CLASSES	38	2022440	10930997	770776	843691	1051246	1106775	1117037	867899	809206	810849	776972	865906	909256	1001384	
	PRIVATELY OWNED UTILITIES	12	526325	2192923	207917	214452	219924	286566	270578	196814	140082	126242	106928	131855	127641	163924	
	SUBTOTAL PRIVATELY OWNED	12	526325	2192923	207917	214452	219924	286566	270578	196814	140082	126242	106928	131855	127641	163924	
	MUNICIPALLY OWNED UTILITIES	2	2110	3020	263	298	418	451	162	140	140	276	276	260	235	237	
	FEDERAL	21	1486642	8725153	562596	628941	830904	819718	846297	670945	668984	684467	666837	731684	779665	834075	
	CO OP S DISTRICTS STATES	3	7363	9501								2931	2931	2107	1715	3148	
	SUBTOTAL PUBLICLY OWNED	26	1496115	8738074	562859	629239	831322	820209	846459	671085	669124	684607	670044	734051	781615	837460	
STEAM	ALL CLASSES	69	1127279	5201437	550977	436175	289586	196857	215829	422188	516195	544009	537955	511709	497367	482590	
	PRIVATELY OWNED UTILITIES	34	692338	3637066	333057	281594	255537	178620	191660	291566	349544	361055	358633	359336	350533	325931	
	SUBTOTAL PRIVATELY OWNED	34	692338	3637066	333057	281594	255537	178620	191660	291566	349544	361055	358633	359336	350533	325931	
	MUNICIPALLY OWNED UTILITIES	28	64591	186865	17878	15477	15302	13213	12860	12972	15589	16249	16848	17218	17038	16821	
	FEDERAL	12	368550	1376175	200514	138991	18628	4916	11209	117540	150968	166598	162366	135050	129676	139718	
	CO OP S DISTRICTS STATES	1	1800	1331	128	113	119	108	100	110	93	107	108	105	120	120	
	SUBTOTAL PUBLICLY OWNED	35	434941	1564371	217920	154581	34049	18237	24169	130622	166651	182954	179322	152373	146834	156659	
INTERNAL COMBUSTION	ALL CLASSES	53	23519	28795	2038	1838	2165	2043	1880	2261	2672	2867	3051	2925	2791	2264	
	PRIVATELY OWNED UTILITIES	21	6956	6586	308	221	488	426	183	457	841	972	895	752	721	322	
	SUBTOTAL PRIVATELY OWNED	21	6956	6586	308	221	488	426	183	457	841	972	895	752	721	322	
	MUNICIPALLY OWNED UTILITIES	27	13513	21587	1730	1617	1671	1671	1697	1804	1829	1890	1972	2006	1853	1901	
	FEDERAL	2	1050	18		6						2	5				
	CO OP S DISTRICTS STATES	3	2000	604								5	179	167	217	41	
	SUBTOTAL PUBLICLY OWNED	32	16563	22209	1730	1617	1677	1617	1697	1804	1831	1895	2156	2173	2070	1942	
WEST SOUTH CENTRAL																	
ALL TYPES	ALL CLASSES	407	2647677	14154317	1118767	1094271	1127131	1103365	1165579	1280976	1303060	1338464	1208140	1160115	1135331	1149058	
	PRIVATELY OWNED UTILITIES	249	2036424	12265158	995047	964034	971585	950228	995440	1071135	1119893	1146603	1046197	1003863	999461	1001672	
	SUBTOTAL PRIVATELY OWNED	249	2036424	12265158	995047	964034	971585	950228	995440	1071135	1119893	1146603	1046197	1003863	999461	1001672	
	MUNICIPALLY OWNED UTILITIES	131	307650	1042045	90363	94478	89735	87164	84710	82012	93110	100995	84512	72742	78929	76195	
	FEDERAL	21	127600	377974	11091	15212	32280	39233	41747	44781	32940	30431	28712	35068	25920	39539	
	CO OP S DISTRICTS STATES	21	146128	410169	17448	16455	24209	22227	39373	50050	51359	53383	45695	37207	25811	26952	
	NON CENTRAL STATIONS	3	29875	58971	4818	4092	4322	4533	4309	4998	5758	7052	4964	4215	5210	4700	
SUBTOTAL PUBLICLY OWNED	158	611253	1889159	123720	130237	155846	153157	170139	179841	179841	183167	191861	161983	156252	135870	147386	
HYDRO	ALL CLASSES	36	370847	1052673	44963	61846	104755	106329	113718	114431	94996	93285	83985	82697	62406	91262	
	PRIVATELY OWNED UTILITIES	16	99288	263108	16243	30127	43176	44763	32480	19491	10575	9410	11464	10272	10538	24569	
	SUBTOTAL PRIVATELY OWNED	16	99288	263108	16243	30127	43176	44763	32480	19491	10575	9410	11464	10272	10538	24569	
	MUNICIPALLY OWNED UTILITIES	4	1754	3741	374	285	288	301	323	335	369	283	308	279	288	308	
	FEDERAL	3	127600	377974	11091	15212	32280	39233	41747	44781	32940	30431	28712	35068	25920	39539	
	CO OP S DISTRICTS STATES	11	142205	407850	17255	16222	24011	22032	39168	49844	51112	53161	45501	37058	25660	26846	
	SUBTOTAL PUBLICLY OWNED	10	271559	789565	28720	31719	61579	61566	81238	92940	84421	83875	72521	72425	51868	66693	

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS -- 1944

MOUNTAIN

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000'S KILOWATT HOURS												
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
WEST SOUTH CENTRAL Cont'd																
STEAM	ALL CLASSES	96	2055243	12653568	1038790	998255	988013	963386	1016542	1099087	1166421	1200507	1084885	1040372	1036358	1020952
	PRIVATELY OWNED UTILITIES	77	1848426	11895147	970760	926115	920992	698080	955140	1044185	1098926	1124738	1024700	984737	980266	968508
	SUBTOTAL PRIVATELY OWNED	77	1848426	11895147	970760	926115	920992	698080	955140	1044185	1098926	1124738	1024700	984737	980266	968508
	MUNICIPALLY OWNED UTILITIES	17	177767	699471	63214	68048	62700	66778	57093	51904	61737	68721	55221	51420	50891	47744
	NON CENTRAL STATIONS	2	29050	59950	4816	4092	4321	4528	4309	4998	5758	7048	4964	4215	5201	4700
	SUBTOTAL PUBLICLY OWNED	19	206817	758421	68030	72140	67021	65306	61402	56902	67495	75769	60185	55635	56092	52444
INTERNAL COMBUSTION	ALL CLASSES	275	221587	448076	35014	34170	34363	33670	35319	34458	41643	44672	39310	37046	36567	36844
	PRIVATELY OWNED UTILITIES	154	88710	106903	8044	7792	7417	7385	7820	9459	10392	12455	10033	8854	8657	8595
	SUBTOTAL PRIVATELY OWNED	154	88710	106903	8044	7792	7417	7385	7820	9459	10392	12455	10033	8854	8657	8595
	MUNICIPALLY OWNED UTILITIES	110	128129	338833	26775	26145	26747	26085	27294	24773	31004	31991	29083	28043	27750	28143
	CO OP S DISTRICTS STATES	10	3923	2319	193	233	198	195	205	226	247	222	194	149	151	106
	NON CENTRAL STATIONS	1	825	21	2	2	1	5	1	1	1	4	1	1	9	1
	SUBTOTAL PUBLICLY OWNED	121	132877	341173	26970	26378	26946	26265	27499	24999	31251	32217	29277	28192	27910	28249
MOUNTAIN																
ALL TYPES	ALL CLASSES	426	2653476	13049188	1160609	1092078	1129971	1043246	1075842	1042167	1117398	1178298	1055334	1066724	1032482	1055039
	PRIVATELY OWNED UTILITIES	270	1227019	5224645	460272	415332	462573	430603	430085	414933	451382	449306	415731	425109	426120	443199
	RAILWAYS AND RAILROADS	3	26250	53882	5040	4679	4972	4465	4255	4036	4135	4248	4047	4318	4598	5089
	SUBTOTAL PRIVATELY OWNED	273	1253269	5278527	465312	420011	467545	435068	434340	418969	455517	453554	419778	429427	430718	448288
	MUNICIPALLY OWNED UTILITIES	82	87445	247989	21552	20120	20467	19553	20220	19830	21153	21718	20186	20693	20845	21609
	FEDERAL	16	1293784	7064246	645440	617272	613364	549878	57769	552930	585196	648356	565077	581626	562678	565760
	CO OP S DISTRICTS STATES	49	117570	486985	27020	34543	31459	38036	43614	50336	55421	54853	50177	34866	18137	18243
	NON CENTRAL STATIONS	6	1408	1441	142	132	136	111	99	102	111	117	116	112	154	139
	SUBTOTAL PUBLICLY OWNED	153	1400207	7770661	695297	672067	662426	608178	641502	623198	661881	724744	635556	637297	601764	606751
HYDRO	ALL CLASSES	201	2002643	11401166	983029	944080	965943	912357	972006	945274	1004644	1039764	917084	928670	890895	897420
	PRIVATELY OWNED UTILITIES	126	708644	3877092	312222	287892	334626	332917	341024	332605	360135	342029	303575	306172	309914	313981
	SUBTOTAL PRIVATELY OWNED	126	708644	3877092	312222	287892	334626	332917	341024	332605	360135	342029	303575	306172	309914	313981
	MUNICIPALLY OWNED UTILITIES	34	24086	109046	7758	7379	7702	8852	11122	11262	11730	11335	9519	7561	7581	7845
	FEDERAL	15	1189220	7063448	646446	617096	610276	546034	577510	552908	585183	648120	565077	581614	562677	565751
	CO OP S DISTRICTS STATES	25	79393	350539	16498	13238	13238	12272	42274	45486	47554	38207	38848	33239	10688	8739
	NON CENTRAL STATIONS	1	600	1041	105	97	101	82	76	73	72	73	79	84	95	104
	SUBTOTAL PUBLICLY OWNED	75	1293999	7524074	670807	656188	631317	579440	630982	612669	644509	697735	613509	622498	580981	583439
STEAM	ALL CLASSES	68	542781	1485789	163916	135235	149972	116167	91965	84385	99232	123745	124270	125443	128022	143437
	PRIVATELY OWNED UTILITIES	56	457706	1851430	139751	119737	119817	90099	81391	74226	82415	97936	104105	111655	108711	121587
	RAILWAYS AND RAILROADS	2	25500	52596	4572	4575	4857	4354	4141	3922	3972	4133	3917	4198	4464	5084
	SUBTOTAL PRIVATELY OWNED	58	483206	1304026	144723	124312	124674	94453	85532	78148	86394	102069	108022	115853	113175	126671
	MUNICIPALLY OWNED UTILITIES	8	36975	90870	9249	8428	8511	7820	5933	5293	5922	6449	6633	8890	8793	8949
	CO OP S DISTRICTS STATES	2	22600	90893	9944	2495	16787	13894	500	944	6916	15227	9615	7700	6054	7817
	SUBTOTAL PUBLICLY OWNED	10	59575	181763	19193	10923	25298	25714	6433	6237	12838	21676	16848	9590	14847	16766
INTERNAL COMBUSTION	ALL CLASSES	157	108052	162233	13664	12763	14056	14722	11871	12508	13522	14789	13980	12611	13565	14182
	PRIVATELY OWNED UTILITIES	86	60669	96123	8299	7703	8130	7587	7670	8102	8832	9341	8051	7282	7495	7631
	RAILWAYS AND RAILROADS	1	750	1286	68	104	115	111	114	114	156	115	130	120	134	5
	SUBTOTAL PRIVATELY OWNED	89	61419	97409	8367	7807	8245	7698	7784	8216	8988	9456	8181	7402	7629	7636
	MUNICIPALLY OWNED UTILITIES	40	26384	48073	4588	4313	4254	3481	3165	3275	3501	3934	4034	4242	4471	4815
	FEDERAL	21	3864	798	94	176	88	44	59	22	43	236	14	12	1	9
	CO OP S DISTRICTS STATES	22	15577	15553	578	432	1434	3470	966	951	1119	1714	927	1435	1687	1935
	NON CENTRAL STATIONS	5	808	400	37	35	35	29	23	29	39	44	37	28	29	35
	SUBTOTAL PUBLICLY OWNED	68	46633	64824	5297	4956	5811	7024	4087	4292	4534	5333	5799	5209	5936	6546

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS - 1944

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION -- 1,000'S KILOWATT-HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
PACIFIC																	
ALL TYPES	ALL CLASSES	294	6,120,286	30,984,892	2,640,874	2,505,429	2,671,171	2,637,024	2,672,913	2,621,938	2,742,514	2,702,339	2,473,940	2,440,054	2,367,786	2,486,970	
	PRIVATELY OWNED UTILITIES	218	3,379,114	16,453,029	1,429,604	1,336,866	1,398,543	1,381,122	1,480,311	1,464,708	1,457,962	1,350,667	1,289,377	1,292,589	1,249,435	1,321,845	
	SUBTOTAL PRIVATELY OWNED	218	3,379,114	16,453,029	1,429,604	1,336,866	1,398,543	1,381,122	1,480,311	1,464,708	1,457,962	1,350,667	1,289,377	1,292,589	1,249,435	1,321,845	
	MUNICIPALLY OWNED UTILITIES	46	988,912	3,028,901	237,053	241,052	245,218	321,231	296,890	290,410	281,524	235,095	228,870	230,681	203,784	217,093	
	FEDERAL	7	1,600,598	10,812,468	962,220	895,371	971,748	858,252	809,229	787,808	924,716	1,042,686	891,138	873,383	881,365	907,152	
	CO OP S DISTRICTS STATES	24	145,097	653,457	28,564	27,828	52,434	73,327	82,682	77,990	75,746	71,139	53,188	41,196	30,087	37,276	
	NON CENTRAL STATIONS	5	6,575	37,037	3,433	3,312	3,228	3,092	3,801	3,622	2,566	2,752	2,367	2,205	3,055	3,604	
	SUBTOTAL PUBLICLY OWNED	82	2,741,172	14,531,863	1,211,270	1,168,563	1,272,628	1,255,902	1,192,602	1,157,230	1,284,552	1,351,672	1,184,563	1,147,465	1,118,291	1,165,125	
HYDRO	ALL CLASSES	215	4,314,422	25,793,279	1,995,911	1,895,716	2,186,053	2,159,520	2,241,001	2,215,305	2,348,164	2,292,299	2,106,277	2,032,383	2,081,482	2,239,168	
	PRIVATELY OWNED UTILITIES	164	2,058,661	12,089,841	851,028	808,754	1,014,443	1,040,298	1,112,299	1,121,880	1,136,508	1,004,454	967,346	927,809	994,424	1,104,598	
	SUBTOTAL PRIVATELY OWNED	164	2,058,661	12,089,841	851,028	808,754	1,014,443	1,040,298	1,112,299	1,121,880	1,136,508	1,004,454	967,346	927,809	994,424	1,104,598	
	MUNICIPALLY OWNED UTILITIES	30	562,327	2,314,844	160,189	169,289	155,314	196,417	238,750	233,345	218,138	192,877	197,635	179,181	191,871		
	FEDERAL	7	1,600,598	10,812,468	962,220	895,371	971,748	858,252	809,229	787,808	924,716	1,042,686	891,138	873,383	881,365	907,152	
	CO OP S DISTRICTS STATES	11	16,826	53,089	1,041	1,590	4,320	6,141	7,022	6,250	6,623	6,059	4,549	3,135	2,457	3,194	
	NON CENTRAL STATIONS	3	6,020	37,037	3,433	3,312	3,228	3,092	3,801	3,622	2,566	2,752	2,367	2,205	3,055	3,604	
	SUBTOTAL PUBLICLY OWNED	51	2,255,761	13,703,438	1,144,883	1,086,962	1,171,610	1,119,222	1,122,702	1,093,445	1,211,656	1,287,845	1,138,931	1,104,574	1,087,058	1,134,570	
STEAM	ALL CLASSES	48	1,749,970	5,178,354	664,091	608,840	484,348	476,676	431,118	407,750	393,251	408,756	366,315	406,363	284,571	246,275	
	PRIVATELY OWNED UTILITIES	33	1,286,150	4,358,796	578,304	527,824	383,853	340,557	361,770	342,564	321,064	345,713	321,477	364,272	254,590	216,808	
	SUBTOTAL PRIVATELY OWNED	33	1,286,150	4,358,796	578,304	527,824	383,853	340,557	361,770	342,564	321,064	345,713	321,477	364,272	254,590	216,808	
	MUNICIPALLY OWNED UTILITIES	11	420,000	709,513	76,461	71,364	89,533	124,457	57,780	56,750	63,037	52,900	35,657	32,674	24,153	24,747	
	CO OP S DISTRICTS STATES	4	43,820	110,045	9,326	9,652	10,962	11,662	11,568	8,436	9,150	10,143	9,181	9,417	5,828	4,720	
	SUBTOTAL PUBLICLY OWNED	15	463,820	819,558	85,787	81,016	100,495	136,119	69,348	65,186	72,187	63,043	44,838	42,091	29,981	29,467	
INTERNAL COMBUSTION	ALL CLASSES	31	55,894	132,59	872	873	770	828	794	883	1,099	1,284	1,348	1,308	1,673	1,527	
	PRIVATELY OWNED UTILITIES	15	34,303	4,392	272	288	247	267	242	264	390	500	554	508	421	439	
	SUBTOTAL PRIVATELY OWNED	15	34,303	4,392	272	288	247	267	242	264	390	500	554	508	421	439	
	MUNICIPALLY OWNED UTILITIES	5	6,585	4,544	403	399	371	357	360	315	349	357	336	372	450	475	
	CO OP S DISTRICTS STATES	9	14,451	4,323	197	186	152	204	192	304	360	427	458	428	802	613	
	NON CENTRAL STATIONS	2	555														
	SUBTOTAL PUBLICLY OWNED	16	21,591	8,867	600	585	523	561	552	619	709	784	794	800	1,252	1,088	
ALABAMA																	
ALL TYPES	ALL CLASSES	35	1,323,662	6,889,418	597,950	616,650	674,669	661,068	630,621	607,030	499,113	519,480	490,759	541,616	545,173	592,289	
	PRIVATELY OWNED UTILITIES	17	704,539	3,484,857	298,869	297,774	312,861	325,615	307,393	275,460	280,511	281,645	263,709	273,640	277,063	290,317	
	SUBTOTAL PRIVATELY OWNED	17	704,539	3,484,857	298,869	297,774	312,861	325,615	307,393	275,460	280,511	281,645	263,709	273,640	277,063	290,317	
	MUNICIPALLY OWNED UTILITIES	6	6210	9435	770	728	769	724	747	784	810	819	838	816	805	825	
	FEDERAL	6	603,550	3,384,621	298,311	318,148	361,039	334,729	322,481	230,786	217,792	237,016	229,102	264,886	265,373	304,958	
	CO OP S DISTRICTS STATES	6	9,363	10,505								3,110	2,274	1,932	3,189		
	SUBTOTAL PUBLICLY OWNED	18	619,123	3,404,561	299,081	318,876	361,808	335,453	322,228	231,570	218,602	237,835	233,050	267,976	268,110	308,972	
HYDRO	ALL CLASSES	12	946,063	5,079,070	427,759	473,337	560,474	586,336	546,701	375,781	328,884	339,179	313,892	354,247	355,402	417,078	
	PRIVATELY OWNED UTILITIES	6	401,000	1,721,585	154,053	167,603	199,441	251,607	224,220	144,995	111,094	102,168	81,864	87,254	88,314	108,972	
	SUBTOTAL PRIVATELY OWNED	6	401,000	1,721,585	154,053	167,603	199,441	251,607	224,220	144,995	111,094	102,168	81,864	87,254	88,314	108,972	
	MUNICIPALLY OWNED UTILITIES	3	537,700	3,347,584	273,706	305,734	361,033	334,729	322,481	230,786	217,792	237,011	229,097	264,886	265,373	304,958	
	CO OP S DISTRICTS STATES	3	7,363	9,901								2,931	2,107	1,715	3,148		
	SUBTOTAL PUBLICLY OWNED	6	545,063	3,357,485	273,706	305,734	361,033	334,729	322,481	230,786	217,792	237,011	232,028	266,993	267,088	308,106	

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS -- 1944

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000's KILOWATT-HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
ALABAMA Cont'd																	
STEAM	ALL CLASSES	14	372990	1805482	169892	143015	113608	74195	83621	130858	169852	179892	182420	186943	189293	181893	
	PRIVATELY OWNED UTILITIES	9	303240	1761460	144726	130064	113037	73660	83070	130280	162231	179288	181790	186333	188695	181286	
	SUBTOTAL PRIVATELY OWNED	9	303240	1761460	144726	130064	113037	73660	83070	130280	162231	179288	181790	186333	188695	181286	
	MUNICIPALLY OWNED UTILITIES	2	4750	6973	561	537	571	535	551	578	601	604	630	610	598	597	
	FEDERAL	3	65000	37019	24605	12414											
	SUBTOTAL PUBLICLY OWNED	5	69750	43992	25166	12951	571	535	551	578	601	604	630	610	598	597	
INTERNAL COMBUSTION	ALL CLASSES	9	4609	4896	299	298	587	537	299	391	397	409	447	426	478	328	
	PRIVATELY OWNED UTILITIES	2	299	1812	90	107	383	348	103	185	186	189	55	53	54	59	
	SUBTOTAL PRIVATELY OWNED	2	299	1812	90	107	383	348	103	185	186	189	55	53	54	59	
	MUNICIPALLY OWNED UTILITIES	3	1460	2462	209	191	198	189	196	206	209	215	208	206	207	228	
	FEDERAL	1	850	18			6					2	5	5	5		
	CO OP S DISTRICTS STATES	3	2000	604									179	167	217	41	
	SUBTOTAL PUBLICLY OWNED	7	4310	3084	209	191	204	189	196	206	211	220	392	373	424	269	
ARIZONA																	
ALL TYPES	ALL CLASSES	52	669524	3770667	290124	292115	286962	284079	297461	286649	331582	357222	343831	355056	327640	317946	
	PRIVATELY OWNED UTILITIES	29	95708	106410	7728	7230	12706	5738	6239	8192	12340	13059	10610	7976	7088	7504	
	RAILWAYS AND RAILROADS	2	1250	1626	136	150	123	139	114	114	161	156	130	120	134	149	
	SUBTOTAL PRIVATELY OWNED	31	96958	108036	7864	7380	12829	5877	6353	8306	12501	13215	10740	8096	7222	7653	
	MUNICIPALLY OWNED UTILITIES	3	452	19			1	1	1	1	1	1	1	1	1	10	
	FEDERAL	3	466364	3243778	257910	252713	246103	244883	250561	231786	267027	292671	285905	315191	305625	295403	
	CO OP S DISTRICTS STATES	18	105750	418834	24350	32022	28029	35318	40546	46556	52053	51335	47185	31768	14792	14880	
	SUBTOTAL PUBLICLY OWNED	21	572566	3662631	282260	284735	274133	278202	291108	278343	319081	344007	333091	346960	320418	310293	
HYDRO	ALL CLASSES	15	540790	3593888	274878	284700	259345	263812	292820	279565	314324	330644	324890	348616	316218	304176	
	PRIVATELY OWNED UTILITIES	3	7040	35781	3067	2889	3242	2872	2928	2956	2957	3024	2886	3010	2917	3039	
	SUBTOTAL PRIVATELY OWNED	3	7040	35781	3067	2889	3242	2872	2928	2956	2957	3024	2886	3010	2917	3039	
	FEDERAL	2	462500	3242980	257816	252537	246015	244839	250502	231764	266984	292435	285891	315179	305624	295304	
	CO OP S DISTRICTS STATES	10	71250	315127	13995	29274	9988	18101	39396	44845	44383	35185	36113	30427	7677	5743	
	SUBTOTAL PUBLICLY OWNED	12	533750	3558107	271811	281811	256003	260940	269898	276609	311367	327620	322004	345606	313301	301137	
STEAM	ALL CLASSES	10	85175	130318	11492	4716	23707	14807	1340	3337	13196	22324	14781	3233	7671	10014	
	PRIVATELY OWNED UTILITIES	8	62175	39085	1480	2175	6912	585	840	2393	6275	7056	5166	2533	1617	2053	
	RAILWAYS AND RAILROADS	1	500	340	68	46	8	28			5	41				144	
	SUBTOTAL PRIVATELY OWNED	9	62675	39425	1548	2221	6920	613	840	2393	6280	7097	5166	2533	1617	2197	
	CO OP S DISTRICTS STATES	1	22500	90893	9944	2495	16787	13894	500	944	6916	15227	9615	700	6054	7817	
	SUBTOTAL PUBLICLY OWNED	1	22500	90893	9944	2495	16787	13894	500	944	6916	15227	9615	700	6054	7817	
INTERNAL COMBUSTION	ALL CLASSES	27	43559	46461	3754	2699	4010	5760	3301	3747	4062	4254	4160	3207	3751	3756	
	PRIVATELY OWNED UTILITIES	18	26493	31544	3181	2166	2552	2281	2477	2843	3108	2979	2558	2433	2554	2412	
	RAILWAYS AND RAILROADS	1	750	1286	68	104	115	111	114	114	156	115	130	120	134	5	
	SUBTOTAL PRIVATELY OWNED	19	27243	32830	3249	2270	2667	2392	2591	2957	3264	3094	2688	2553	2688	2417	
	MUNICIPALLY OWNED UTILITIES	3	452	19			1	1	1	1	1	1	1	1	1	10	
	FEDERAL	1	3864	798	94	176	88	44	59	28	43	236	14	13	1	9	
	CO OP S DISTRICTS STATES	4	12000	12814	411	253	1254	3323	650	767	754	923	1457	641	1061	1320	
	SUBTOTAL PUBLICLY OWNED	8	16316	13631	505	429	1343	3368	710	790	798	1160	1472	654	1063	1339	

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS - 1944

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000'S KILOWATT-HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
ARKANSAS																	
ALL TYPES	ALL CLASSES	42	222154	713216	46930	61666	70569	76037	64161	59434	56423	56271	53314	50765	54083	61543	
	PRIVATELY OWNED UTILITIES	23	162027	647707	43108	57978	66879	72376	60284	52456	49572	50925	46297	44328	46975	56529	
	SUBTOTAL PRIVATELY OWNED	23	162027	647707	43108	57978	66879	72376	60284	52456	49572	50925	46297	44328	46975	56529	
	MUNICIPALLY OWNED UTILITIES	15	24558	46108	3743	3612	3614	3604	3790	4256	4414	4512	4214	4149	4090	4110	
	FEDERAL	1	35000	16541						2632	2340	2770	2751	2736	2965	847	
	CO OP S DISTRICTS STATES	3	569	860	79	76	76	77	87	90	97	64	52	52	53	57	
	SUBTOTAL PUBLICLY OWNED	19	60127	65509	3822	3688	3690	3681	3877	6978	6851	7346	7017	6437	7108	5014	
HYDRO	ALL CLASSES	6	102008	153637	6352	19984	30165	33785	20352	10153	3810	4401	3691	2906	4616	13422	
	PRIVATELY OWNED UTILITIES	5	67008	137096	6352	19984	30165	33785	20352	7521	1470	1631	940	670	1651	12575	
	SUBTOTAL PRIVATELY OWNED	5	67008	137096	6352	19984	30165	33785	20352	7521	1470	1631	940	670	1651	12575	
	FEDERAL	1	35000	16541						2632	2340	2770	2751	2736	2965	847	
	SUBTOTAL PUBLICLY OWNED	1	35000	16541						2632	2340	2770	2751	2736	2965	847	
STEAM	ALL CLASSES	13	102845	527167	38048	39311	38006	39886	41325	46452	49498	50741	46687	44990	46849	45374	
	PRIVATELY OWNED UTILITIES	9	91150	508719	36625	37903	36662	38534	39495	44793	47797	48976	45046	43385	45250	43853	
	SUBTOTAL PRIVATELY OWNED	9	91150	508719	36625	37903	36662	38534	39495	44793	47797	48976	45046	43385	45250	43853	
	MUNICIPALLY OWNED UTILITIES	4	11695	18448	1423	1408	1344	1352	1450	1659	1701	1765	1641	1605	1599	1521	
	SUBTOTAL PUBLICLY OWNED	4	11695	18448	1423	1408	1344	1352	1450	1659	1701	1765	1641	1605	1599	1521	
INTERNAL COMBUSTION	ALL CLASSES	23	17301	32412	2530	2371	2398	2386	2484	2829	3115	3129	2936	2869	2618	2747	
	PRIVATELY OWNED UTILITIES	9	3869	1892	131	91	52	57	37	142	305	318	311	273	74	101	
	SUBTOTAL PRIVATELY OWNED	9	3869	1892	131	91	52	57	37	142	305	318	311	273	74	101	
	MUNICIPALLY OWNED UTILITIES	11	12863	29660	2320	2204	2270	2252	2360	2597	2713	2747	2573	2544	2491	2589	
	CO OP S DISTRICTS STATES	3	569	860	79	76	76	77	87	90	97	64	52	52	53	57	
	SUBTOTAL PUBLICLY OWNED	14	13432	30520	2399	2280	2346	2329	2447	2687	2810	2811	2625	2596	2544	2646	
CALIFORNIA																	
ALL TYPES	ALL CLASSES	160	3394832	15887456	1285636	1198263	1323610	1573429	1398243	1402284	1522324	1452410	1305208	1235553	1158260	1299236	
	PRIVATELY OWNED UTILITIES	124	2475975	12547110	1055524	988991	1056352	1036485	1110155	1125691	1170873	1089799	1007365	985717	927186	992992	
	SUBTOTAL PRIVATELY OWNED	124	2475975	12547110	1055524	988991	1056352	1036485	1110155	1125691	1170873	1089799	1007365	985717	927186	992992	
	MUNICIPALLY OWNED UTILITIES	22	845735	1634575	141961	130273	157196	206706	150524	143057	151815	140123	120641	110489	91990	89800	
	FEDERAL	3	271600	1156913	68451	60151	67873	67971	66057	63494	132674	161133	131109	110780	114222	112998	
	CO OP S DISTRICTS STATES	2	98442	539065	18852	17802	41098	61895	70748	62215	62980	60665	45682	31423	23834	32151	
	NON CENTRAL STATIONS	2	2080	9793	848	1046	1091	992	759	827	682	690	411	144	1008	1295	
	SUBTOTAL PUBLICLY OWNED	36	918857	3340346	230112	209272	267258	336984	288080	276593	351451	362611	297843	252836	231074	236244	
HYDRO	ALL CLASSES	119	1982225	11098835	668184	627166	875926	921689	991618	1017914	1161293	1075743	973686	875434	900573	1006609	
	PRIVATELY OWNED UTILITIES	95	1422630	8457747	513836	488886	698173	709319	761580	796193	870748	765055	708407	654373	694658	795919	
	SUBTOTAL PRIVATELY OWNED	95	1422630	8457747	513836	488886	698173	709319	761580	796193	870748	765055	708407	654373	694658	795919	
	MUNICIPALLY OWNED UTILITIES	13	199985	937752	66249	59325	67718	82180	92526	88338	91104	90847	88370	78967	67448	64886	
	FEDERAL	3	271600	1156913	68451	60151	67873	67971	66057	63494	132674	161133	131109	110780	114222	112998	
	CO OP S DISTRICTS STATES	1	86970	536630	18800	17758	41097	61897	70696	62062	62980	60665	45389	31170	23237	31711	
	NON CENTRAL STATIONS	2	2000	9793	848	1046	1091	992	759	827	682	690	411	144	1008	1295	
	SUBTOTAL PUBLICLY OWNED	24	559595	2641088	154348	138280	177763	212370	230038	221721	290545	313088	265279	221061	205915	210690	

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS - 1944

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TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000's KILOWATT-HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
CALIFORNIA Cont'd																	
STEAM	ALL CLASSES	26	1,363,100	4,778,989	616,843	570,491	447,152	451,135	406,064	383,750	360,248	372,785	330,615	362,160	256,329	221,417	
	PRIVATELY OWNED UTILITIES	19	1,020,600	4,086,181	514,490	499,899	357,995	326,923	348,380	324,300	299,841	323,821	298,635	330,966	232,193	196,738	
	SUBTOTAL PRIVATELY OWNED	19	1,020,600	4,086,181	514,490	499,899	357,995	326,923	348,380	324,300	299,841	323,821	298,635	330,966	232,193	196,738	
	MUNICIPALLY OWNED UTILITIES	7	342,500	692,808	75,353	70,592	89,157	124,212	57,684	54,450	60,407	48,964	31,980	31,194	24,136	24,679	
	SUBTOTAL PUBLICLY OWNED	7	342,500	692,808	75,353	70,592	89,157	124,212	57,684	54,450	60,407	48,964	31,980	31,194	24,136	24,679	
INTERNAL COMBUSTION	ALL CLASSES	15	48,907	9,632	609	606	532	605	561	620	783	882	907	959	1,358	1,210	
	PRIVATELY OWNED UTILITIES	10	32,745	3,182	198	206	184	223	195	198	284	323	323	378	335	335	
	SUBTOTAL PRIVATELY OWNED	10	32,745	3,182	198	206	184	223	195	198	284	323	323	378	335	335	
	MUNICIPALLY OWNED UTILITIES	2	3,310	4,015	359	356	327	314	314	269	304	312	291	328	406	435	
	CO OP S DISTRICTS STATES	1	12,772	2,435	52	44	21	68	52	153	195	247	293	293	617	440	
	NON CENTRAL STATIONS	1	80														
SUBTOTAL PUBLICLY OWNED	5	16,162	6,450	411	400	348	382	366	422	499	559	584	581	1,023	875		
COLORADO																	
ALL TYPES	ALL CLASSES	86	351,610	1,136,831	101,588	92,126	94,779	90,274	91,512	88,457	91,400	95,772	92,618	98,118	96,743	103,444	
	PRIVATELY OWNED UTILITIES	45	255,613	899,651	848,39	76,077	78,292	73,465	71,599	63,494	67,710	73,805	73,701	77,804	76,924	81,941	
	RAILWAYS AND RAILROADS	1	25,000	522,56	4,904	4,529	4,849	4,326	4,141	3,922	3,974	4,092	3,917	4,198	4,464	4,940	
	SUBTOTAL PRIVATELY OWNED	46	280,613	951,907	897,43	806,06	83,141	77,791	75,740	67,416	71,684	77,897	77,618	82,002	81,388	86,881	
	MUNICIPALLY OWNED UTILITIES	26	46,132	124,597	10,714	9,737	9,937	9,961	10,265	10,154	10,854	11,223	10,230	10,626	10,366	10,530	
FEDERAL	1	21,600	509,02	668	1,402	684	1,700	5,169	4,983	8,014	5,766	3,888	4,652	3,940	5,036		
CO OP S DISTRICTS STATES	13	3,265	9,425	463	381	1,017	822	338	904	848	886	882	838	1,049	997		
SUBTOTAL PUBLICLY OWNED	40	70,997	184,924	11,845	11,520	11,638	12,483	15,772	21,041	19,716	17,875	15,000	16,116	15,355	16,563		
HYDRO	ALL CLASSES	30	86,585	301,597	15,676	16,010	16,577	21,668	32,873	34,028	38,859	31,473	22,420	22,235	21,505	22,673	
	PRIVATELY OWNED UTILITIES	18	55,817	212,879	13,568	13,349	13,887	17,269	23,374	24,257	25,455	20,528	14,526	15,545	15,499	15,622	
	SUBTOTAL PRIVATELY OWNED	18	55,817	212,879	13,568	13,349	13,887	17,269	23,374	24,257	25,455	20,528	14,526	15,545	15,499	15,622	
	MUNICIPALLY OWNED UTILITIES	6	7,455	28,706	985	888	999	1,882	3,996	4,486	4,542	4,294	3,128	1,244	1,139	1,123	
	FEDERAL	1	21,600	509,02	668	1,402	684	1,700	5,169	4,983	8,014	5,766	3,888	4,652	3,940	5,036	
	CO OP S DISTRICTS STATES	5	1,713	9,110	455	371	1,007	817	334	902	848	886	878	794	927	892	
SUBTOTAL PUBLICLY OWNED	12	30,766	88,718	2,108	2,661	2,690	4,399	9,499	15,371	13,404	10,945	7,894	6,690	6,006	7,051		
STEAM	ALL CLASSES	26	248,344	794,496	82,357	72,663	74,760	65,494	55,490	45,786	49,335	60,739	66,817	72,418	71,622	77,015	
	PRIVATELY OWNED UTILITIES	18	195,769	673,603	70,217	61,651	63,279	55,103	47,103	38,244	41,177	52,003	58,036	61,194	60,559	65,237	
	RAILWAYS AND RAILROADS	1	25,000	522,56	4,904	4,529	4,849	4,326	4,141	3,922	3,974	4,092	3,917	4,198	4,464	4,940	
	SUBTOTAL PRIVATELY OWNED	19	220,769	725,859	75,121	66,180	68,128	59,429	51,244	42,166	45,151	56,095	61,953	65,392	64,823	70,177	
	MUNICIPALLY OWNED UTILITIES	6	27,475	68,637	7,236	6,483	6,632	6,065	4,246	3,620	4,184	4,644	4,864	7,026	6,799	6,838	
CO OP S DISTRICTS STATES	1	100															
SUBTOTAL PUBLICLY OWNED	7	27,575	68,637	7,236	6,483	6,632	6,065	4,246	3,620	4,184	4,644	4,864	7,026	6,799	6,838		
INTERNAL COMBUSTION	ALL CLASSES	30	16,681	40,738	3,555	3,453	3,442	3,112	3,149	3,043	3,206	3,560	3,381	3,465	3,616	3,756	
	PRIVATELY OWNED UTILITIES	9	4,027	13,169	1,054	1,077	1,126	1,093	1,128	993	1,078	1,274	1,139	1,065	1,066	1,082	
	SUBTOTAL PRIVATELY OWNED	9	4,027	13,169	1,054	1,077	1,126	1,093	1,128	993	1,078	1,274	1,139	1,065	1,066	1,082	
	MUNICIPALLY OWNED UTILITIES	14	11,202	27,254	2,493	2,366	2,306	2,014	2,023	2,048	2,128	2,285	2,238	2,356	2,428	2,569	
	CO OP S DISTRICTS STATES	7	1,452	315	8	10	5	4	2	2	1	4	4	44	122	105	
	SUBTOTAL PUBLICLY OWNED	21	12,654	27,569	2,501	2,376	2,316	2,019	2,027	2,050	2,128	2,286	2,242	2,400	2,550	2,674	

COLORADO

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS - 1944

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000's KILOWATT-HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
CONNECTICUT																	
ALL TYPES	ALL CLASSES	31	834660	3491725	321564	303973	302001	255486	266828	283952	274687	303062	283944	292259	297547	301422	
	PRIVATELY OWNED UTILITIES	24	745710	3262649	302415	284715	280814	237264	249559	268971	256033	283287	264911	278245	276969	281466	
	RAILWAYS AND RAILROADS	2	60500	198375	17104	17115	18513	15952	14883	15004	15622	16373	15776	17023	18021	16989	
	SUBTOTAL PRIVATELY OWNED	26	806210	3461024	319519	301830	299327	253216	264442	281975	271655	299660	280687	295268	294990	298455	
	MUNICIPALLY OWNED UTILITIES	4	20950	14000	383	567	1013	713	1130	814	1931	2278	2075	704	1026	1366	
	NON CENTRAL STATIONS	1	7500	16701	1662	1576	1661	1557	1256	1163	1101	1124	1182	1287	1531	1601	
	SUBTOTAL PUBLICLY OWNED	5	28450	30701	2045	2143	2674	2270	2386	1977	3032	3402	3257	1991	2557	2967	
HYDRO	ALL CLASSES	15	86720	223000	11179	14110	32661	39938	28722	17504	11759	6891	8141	7833	15400	28862	
	PRIVATELY OWNED UTILITIES	13	85120	215886	10924	13993	31809	39284	27825	16837	11326	6699	7701	7285	14519	27684	
	SUBTOTAL PRIVATELY OWNED	13	85120	215886	10924	13993	31809	39284	27825	16837	11326	6699	7701	7285	14519	27684	
	MUNICIPALLY OWNED UTILITIES	2	1600	7114	255	117	852	654	897	667	433	192	440	548	881	1178	
	SUBTOTAL PUBLICLY OWNED	2	1600	7114	255	117	852	654	897	667	433	192	440	548	881	1178	
STEAM	ALL CLASSES	15	742840	3267131	310280	289772	269179	215489	237982	266318	262789	296026	275642	289270	282012	272372	
	PRIVATELY OWNED UTILITIES	11	660590	3046765	291491	270722	249005	197980	221734	250134	244707	276588	257210	270960	262450	253782	
	RAILWAYS AND RAILROADS	2	60500	198375	17104	17115	18513	15952	14883	15004	15622	16373	15776	17023	18021	16989	
	SUBTOTAL PRIVATELY OWNED	13	721090	3245138	308595	287837	267518	213932	236617	265138	260329	292961	272986	287983	280471	270771	
	MUNICIPALLY OWNED UTILITIES	1	14250	5292	83	359			109	17	1359	1941	1474		10		
	NON CENTRAL STATIONS	1	7500	16701	1662	1576	1661	1557	1256	1163	1101	1124	1182	1287	1531	1601	
	SUBTOTAL PUBLICLY OWNED	2	21750	21993	1685	1935	1661	1557	1365	1180	2460	3065	2656	1287	1541	1601	
INTERNAL COMBUSTION	ALL CLASSES	1	5100	1594	105	91	161	59	124	130	139	145	161	156	135	188	
	MUNICIPALLY OWNED UTILITIES	1	5100	1594	105	91	161	59	124	130	139	145	161	156	135	188	
	SUBTOTAL PUBLICLY OWNED	1	5100	1594	105	91	161	59	124	130	139	145	161	156	135	188	
DELAWARE																	
ALL TYPES	ALL CLASSES	8	38912	35643	2421	2740	2830	2270	1737	2671	3157	3910	3645	2910	3510	3842	
	PRIVATELY OWNED UTILITIES	3	28200	13026	274	728	1049	573	106	890	1281	1991	1774	1053	1603	1704	
	SUBTOTAL PRIVATELY OWNED	3	28200	13026	274	728	1049	573	106	890	1281	1991	1774	1053	1603	1704	
	MUNICIPALLY OWNED UTILITIES	5	10712	22617	2147	2012	1781	1697	1631	1781	1876	1919	1871	1857	1907	2138	
	SUBTOTAL PUBLICLY OWNED	5	10712	22617	2147	2012	1781	1697	1631	1781	1876	1919	1871	1857	1907	2138	
STEAM	ALL CLASSES	4	33200	25834	1719	1904	1929	1418	1049	1836	2311	3053	2833	2185	2707	2890	
	PRIVATELY OWNED UTILITIES	2	26600	11737	266	551	788	340	8	793	1260	1967	1729	1033	1498	1504	
	SUBTOTAL PRIVATELY OWNED	2	26600	11737	266	551	788	340	8	793	1260	1967	1729	1033	1498	1504	
	MUNICIPALLY OWNED UTILITIES	2	6600	14097	1453	1353	1141	1076	1041	1043	1051	1086	1104	1152	1209	1386	
	SUBTOTAL PUBLICLY OWNED	2	6600	14097	1453	1353	1141	1076	1041	1043	1051	1086	1104	1152	1209	1386	
INTERNAL COMBUSTION	ALL CLASSES	4	5712	9809	702	836	901	852	688	835	846	857	812	725	803	952	
	PRIVATELY OWNED UTILITIES	1	1600	1289	8	177	261	233	98	97	21	24	45	20	105	200	
	SUBTOTAL PRIVATELY OWNED	1	1600	1289	8	177	261	233	98	97	21	24	45	20	105	200	
	MUNICIPALLY OWNED UTILITIES	3	4112	8520	694	659	640	619	590	738	825	833	767	705	698	752	
	SUBTOTAL PUBLICLY OWNED	3	4112	8520	694	659	640	619	590	738	825	833	767	705	698	752	

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS - 1944

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000's KILOWATT-HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
DISTRICT OF COLUMBIA																	
ALL TYPES	ALL CLASSES	3	408000	1912229	174085	170963	136205	123378	136292	147823	169865	185288	177012	170614	161819	158885	
	PRIVATELY OWNED UTILITIES	2	405000	1904907	173209	170083	135357	122531	135603	147479	169690	185089	176694	170057	161097	158018	
	SUBTOTAL PRIVATELY OWNED	2	405000	1904907	173209	170083	135357	122531	135603	147479	169690	185089	176694	170057	161097	158018	
	NON CENTRAL STATIONS	1	3000	7322	876	880	848	847	689	344	175	199	318	557	722	867	
	SUBTOTAL PUBLICLY OWNED	1	3000	7322	876	880	848	847	689	344	175	199	318	557	722	867	
HYDRO	ALL CLASSES	1	3000	7322	876	880	848	847	689	344	175	199	318	557	722	867	
	NON CENTRAL STATIONS	1	3000	7322	876	880	848	847	689	344	175	199	318	557	722	867	
	SUBTOTAL PUBLICLY OWNED	1	3000	7322	876	880	848	847	689	344	175	199	318	557	722	867	
	STEAM	ALL CLASSES	2	405000	1904907	173209	170083	135357	122531	135603	147479	169690	185089	176694	170057	161097	158018
	PRIVATELY OWNED UTILITIES	2	405000	1904907	173209	170083	135357	122531	135603	147479	169690	185089	176694	170057	161097	158018	
	SUBTOTAL PRIVATELY OWNED	2	405000	1904907	173209	170083	135357	122531	135603	147479	169690	185089	176694	170057	161097	158018	
FLORIDA																	
ALL TYPES	ALL CLASSES	75	527363	2451773	207678	197677	208172	189721	189710	199818	197253	212068	211345	201946	211666	224719	
	PRIVATELY OWNED UTILITIES	48	343091	1688765	149444	137700	142350	134040	126475	133138	135838	143802	145218	138003	146684	156073	
	SUBTOTAL PRIVATELY OWNED	48	343091	1688765	149444	137700	142350	134040	126475	133138	135838	143802	145218	138003	146684	156073	
	MUNICIPALLY OWNED UTILITIES	23	141376	526342	44162	40837	45610	42857	43108	43399	41928	43448	42704	42124	45063	51102	
	FEDERAL	1	30000	194735	10887	16007	16909	9771	16848	19623	15880	21196	19686	18001	16235	13692	
	CO-OP & DISTRICTS STATES	1	1246	4468	416	348	388	377	369	407	368	375	370	344	327	379	
	NON CENTRAL STATIONS	2	11650	37463	2769	2785	2915	2676	2910	3251	3239	3247	3367	3474	3357	3473	
	SUBTOTAL PUBLICLY OWNED	27	184272	763008	58234	59977	65822	55681	62335	66680	61415	68262	66127	63943	64982	68646	
	HYDRO	ALL CLASSES	4	12693	37631	1960	3738	5548	5422	2795	1045	1799	3136	4431	2511	2835	2411
		PRIVATELY OWNED UTILITIES	4	12693	37631	1960	3738	5548	5422	2795	1045	1799	3136	4431	2511	2835	2411
SUBTOTAL PRIVATELY OWNED		4	12693	37631	1960	3738	5548	5422	2795	1045	1799	3136	4431	2511	2835	2411	
STEAM	ALL CLASSES	27	476524	2330879	198663	187479	195702	177768	180373	191671	188463	201807	199569	192370	202289	214725	
	PRIVATELY OWNED UTILITIES	18	313084	1626054	145450	132152	134811	126752	121778	129632	131696	138334	138447	133173	142228	151601	
	SUBTOTAL PRIVATELY OWNED	18	313084	1626054	145450	132152	134811	126752	121778	129632	131696	138334	138447	133173	142228	151601	
	MUNICIPALLY OWNED UTILITIES	7	124690	477561	40046	37025	41508	38995	39207	39510	37981	39371	38491	38060	40934	46433	
	FEDERAL	1	30000	194735	10887	16007	16909	9771	16848	19623	15880	21196	19686	18001	16235	13692	
	NON CENTRAL STATIONS	1	8750	32529	2280	2295	2474	2250	2540	2906	2906	2906	2945	3136	2892	2999	
	SUBTOTAL PUBLICLY OWNED	9	163440	704825	53213	55327	60891	51016	58595	62039	56767	63473	61128	59197	60061	63124	
	INTERNAL COMBUSTION	ALL CLASSES	44	38146	83263	7055	6460	6922	6531	6542	7102	6991	7125	7345	7065	6542	7583
PRIVATELY OWNED UTILITIES	26	17314	25080	2034	1810	1991	1866	1902	2461	2343	2332	2340	2319	1621	2061		
	SUBTOTAL PRIVATELY OWNED	26	17314	25080	2034	1810	1991	1866	1902	2461	2343	2332	2340	2319	1621	2061	
	MUNICIPALLY OWNED UTILITIES	16	16686	48781	4116	3812	4102	3862	3901	3889	3947	4077	4213	4064	4129	4669	
	CO-OP & DISTRICTS STATES	1	1246	4468	416	348	388	377	369	407	368	375	370	344	327	379	
	NON CENTRAL STATIONS	1	2900	4934	489	490	441	426	370	345	353	341	422	338	465	474	
	SUBTOTAL PUBLICLY OWNED	18	20832	58183	5021	4650	4931	4665	4640	4641	4648	4793	5005	4746	4921	5522	

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS - 1944

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000'S KILOWATT-HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
GEORGIA																	
ALL TYPES	ALL CLASSES	52	657,177	3,169,866	281,187	253,152	265,955	243,352	260,990	275,825	263,280	272,755	268,292	263,224	259,591	262,263	
	PRIVATELY OWNED UTILITIES	38	613,789	3,065,077	272,971	246,903	259,917	231,618	250,606	264,454	254,167	265,247	265,227	257,271	251,412	255,885	
	SUBTOTAL PRIVATELY OWNED	38	613,789	3,065,077	272,971	246,903	259,917	231,618	250,606	264,454	254,167	265,247	265,227	257,271	251,412	255,885	
	MUNICIPALLY OWNED UTILITIES	11	10,688	25,843	2,105	1,980	2,139	2,047	2,099	2,095	2,100	2,185	2,183	2,240	2,273	2,397	
	FEDERAL	1	20,000	34,923	160	373	174	6,580	5,302	4,179	2,663	1,732	5,262	5,059	3,165	2,741	
	CO OF S DISTRICTS STATES	2	12,700	44,023	5,951	3,896	3,725	3,107	2,983	4,097	4,350	3,591	3,576	2,299	2,741	3,707	
	SUBTOTAL PUBLICLY OWNED	14	43,388	104,789	8,216	6,249	6,038	11,734	10,384	10,371	9,113	7,508	11,021	9,598	8,179	6,378	
HYDRO	ALL CLASSES	27	342,892	1,248,965	113,680	110,665	139,862	160,584	136,390	104,420	83,034	80,894	83,113	71,173	73,261	91,889	
	PRIVATELY OWNED UTILITIES	24	311,500	1,169,252	107,529	106,356	135,845	150,779	127,987	96,060	75,966	75,546	74,232	63,780	67,320	87,852	
	SUBTOTAL PRIVATELY OWNED	24	311,500	1,169,252	107,529	106,356	135,845	150,779	127,987	96,060	75,966	75,546	74,232	63,780	67,320	87,852	
	MUNICIPALLY OWNED UTILITIES	1	192	767	40	40	118	118	84	55	25	43	35	35	56	56	
	FEDERAL	1	20,000	34,923	160	373	174	6,580	5,302	4,179	2,663	1,732	5,262	5,059	3,165	2,741	
	CO OF S DISTRICTS STATES	1	11,800	44,023	5,951	3,896	3,725	3,107	2,983	4,097	4,350	3,591	3,576	2,299	2,741	3,707	
	SUBTOTAL PUBLICLY OWNED	3	31,392	79,713	6,151	4,309	4,017	9,805	8,403	8,360	7,068	5,348	8,881	7,393	5,941	4,037	
STEAM	ALL CLASSES	18	311,950	1,916,865	167,185	142,171	125,776	82,449	124,283	171,088	179,920	191,479	184,810	191,689	185,982	170,033	
	PRIVATELY OWNED UTILITIES	12	301,675	1,895,778	165,437	140,547	124,072	80,837	122,619	163,393	178,200	189,675	183,031	189,844	184,091	168,032	
	SUBTOTAL PRIVATELY OWNED	12	301,675	1,895,778	165,437	140,547	124,072	80,837	122,619	163,393	178,200	189,675	183,031	189,844	184,091	168,032	
	MUNICIPALLY OWNED UTILITIES	5	8,775	21,087	1,748	1,624	1,704	1,612	1,664	1,695	1,720	1,804	1,779	1,845	1,891	2,001	
	CO OF S DISTRICTS STATES	1	15,000														
	SUBTOTAL PUBLICLY OWNED	6	10,275	21,087	1,748	1,624	1,704	1,612	1,664	1,695	1,720	1,804	1,779	1,845	1,891	2,001	
	INTERNAL COMBUSTION	ALL CLASSES	7	2,335	4,036	322	316	317	319	317	317	326	382	369	362	348	341
	PRIVATELY OWNED UTILITIES	2	614	47	5			2		1	1	26	8	2	1	1	
	SUBTOTAL PRIVATELY OWNED	2	614	47	5			2		1	1	26	8	2	1	1	
	MUNICIPALLY OWNED UTILITIES	5	1,721	3,989	317	316	317	317	317	316	325	356	361	360	347	340	
	SUBTOTAL PUBLICLY OWNED	5	1,721	3,989	317	316	317	317	317	316	325	356	361	360	347	340	
IDAHO																	
ALL TYPES	ALL CLASSES	60	268,059	1,233,764	94,938	84,639	104,554	122,180	112,490	104,360	127,099	128,274	105,764	81,574	84,341	83,551	
	PRIVATELY OWNED UTILITIES	41	232,197	1,038,493	80,216	74,615	87,635	101,291	90,824	83,070	106,328	107,892	87,785	71,829	73,244	73,764	
	SUBTOTAL PRIVATELY OWNED	41	232,197	1,038,493	80,216	74,615	87,635	101,291	90,824	83,070	106,328	107,892	87,785	71,829	73,244	73,764	
	MUNICIPALLY OWNED UTILITIES	11	10,802	43,815	4,068	3,994	4,108	3,470	3,548	3,264	3,510	3,511	3,360	3,327	3,601	3,984	
	FEDERAL	3	22,900	150,924	10,597	5,977	12,758	17,378	18,077	17,985	17,220	16,830	14,578	6,307	7,455	5,762	
	CO OF S DISTRICTS STATES	5	2,160	532	57	53	53	41	41	41	41	41	41	41	41	41	
	SUBTOTAL PUBLICLY OWNED	19	35,862	195,271	14,722	10,024	16,919	20,889	21,666	21,290	20,771	20,382	17,979	9,745	11,097	9,787	
HYDRO	ALL CLASSES	46	264,066	1,232,718	94,851	84,565	104,484	122,120	112,446	104,273	126,955	128,182	105,657	81,496	84,271	83,418	
	PRIVATELY OWNED UTILITIES	34	230,691	1,037,900	80,152	74,577	87,600	101,254	90,803	83,049	106,222	107,841	87,731	71,774	73,208	73,689	
	SUBTOTAL PRIVATELY OWNED	34	230,691	1,037,900	80,152	74,577	87,600	101,254	90,803	83,049	106,222	107,841	87,731	71,774	73,208	73,689	
	MUNICIPALLY OWNED UTILITIES	7	8,895	43,578	4,061	3,986	4,101	3,463	3,541	3,214	3,488	3,486	3,323	3,390	3,583	3,942	
	FEDERAL	2	22,900	150,924	10,597	5,977	12,758	17,378	18,077	17,985	17,220	16,830	14,578	6,307	7,455	5,762	
	CO OF S DISTRICTS STATES	1	15,800	532	41	25	25	25	25	25	25	25	25	25	25	25	
	SUBTOTAL PUBLICLY OWNED	12	33,375	194,818	14,699	9,988	16,884	20,866	21,643	21,224	20,733	20,341	17,926	9,722	11,063	9,729	

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS - 1944

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000'S KILOWATT-HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
IDAHO Cont'd																	
STEAM	ALL CLASSES	1	400														
	PRIVATELY OWNED UTILITIES	1	400														
	SUBTOTAL PRIVATELY OWNED	1	400														
INTERNAL COMBUSTION	ALL CLASSES	13	3593	1046	87	74	70	60	44	87	144	92	107	78	70	133	
	PRIVATELY OWNED UTILITIES	6	1106	593	64	38	35	37	21	21	106	51	54	55	36	75	
	SUBTOTAL PRIVATELY OWNED	6	1106	593	64	38	35	37	21	21	106	51	54	55	36	75	
	MUNICIPALLY OWNED UTILITIES	4	1907	237	7	8	7	7	7	22	25	37	7	18	42	42	
	CO OP S DISTRICTS STATES	3	580	216	16	28	28	16	16	16	16	16	16	16	16	16	
	SUBTOTAL PUBLICLY OWNED	7	2487	453	23	36	35	23	23	66	38	41	53	23	34	58	
ILLINOIS																	
ALL TYPES	ALL CLASSES	98	3044038	14375105	1274941	1181667	1170522	1075937	1124175	1161275	1163270	1219705	1179537	1225836	1272486	1325754	
	PRIVATELY OWNED UTILITIES	51	2906434	13978209	1240374	1149187	1136118	1045528	1094181	1131060	1131574	1185416	1148180	1190262	1235798	1290531	
	SUBTOTAL PRIVATELY OWNED	51	2906434	13978209	1240374	1149187	1136118	1045528	1094181	1131060	1131574	1185416	1148180	1190262	1235798	1290531	
	MUNICIPALLY OWNED UTILITIES	40	103101	288841	25298	24858	23812	20859	21417	21755	22902	25059	22755	25488	27690	26948	
	CO OP S DISTRICTS STATES	2	1500	4378	342	328	399	403	370	338	345	365	356	366	376	390	
	NON CENTRAL STATIONS	5	33003	102677	8927	7294	10193	9147	8207	8122	8449	8865	8246	8720	8622	7885	
	SUBTOTAL PUBLICLY OWNED	47	137604	396896	34567	32480	34404	30409	29994	30215	31696	34289	31357	35574	36688	35223	
HYDRO	ALL CLASSES	13	52166	198953	16264	14735	18236	19150	18324	16822	17057	15920	15364	15534	16645	14902	
	PRIVATELY OWNED UTILITIES	11	21414	100505	7742	7812	8428	10336	10469	9052	8944	7324	7404	7205	8376	7413	
	SUBTOTAL PRIVATELY OWNED	11	21414	100505	7742	7812	8428	10336	10469	9052	8944	7324	7404	7205	8376	7413	
	NON CENTRAL STATIONS	2	30752	98448	8522	6923	9808	8814	7855	7770	8113	8596	7960	8329	8269	7489	
	SUBTOTAL PUBLICLY OWNED	2	30752	98448	8522	6923	9808	8814	7855	7770	8113	8596	7960	8329	8269	7489	
STEAM	ALL CLASSES	61	2968515	14123374	1254367	1162870	1147898	1052590	1101672	1140220	1141799	1199234	1159687	1205723	1251254	1306060	
	PRIVATELY OWNED UTILITIES	38	2882020	13875101	1232427	1141226	1127527	1034976	1083502	1121801	1122346	1177840	1140563	1182792	1227218	1282883	
	SUBTOTAL PRIVATELY OWNED	38	2882020	13875101	1232427	1141226	1127527	1034976	1083502	1121801	1122346	1177840	1140563	1182792	1227218	1282883	
	MUNICIPALLY OWNED UTILITIES	21	85244	245597	21686	21418	20142	17425	17977	18441	19268	21188	18893	22687	23777	22895	
	NON CENTRAL STATIONS	2	1851	2676	254	226	229	189	193	178	185	206	231	244	259	282	
		SUBTOTAL PUBLICLY OWNED	23	86495	248273	21940	21644	20371	17614	18170	18419	19453	21394	19124	22931	24036	23177
INTERNAL COMBUSTION	ALL CLASSES	24	23357	52778	4310	4062	4388	4197	4179	4233	4414	4551	4486	4579	4587	4792	
	PRIVATELY OWNED UTILITIES	2	3000	2603	205	149	163	216	210	207	284	252	213	265	204	235	
	SUBTOTAL PRIVATELY OWNED	2	3000	2603	205	149	163	216	210	207	284	252	213	265	204	235	
	MUNICIPALLY OWNED UTILITIES	19	17857	44244	3612	3440	3670	3434	3440	3514	3634	3871	3862	3801	3913	4053	
	CO OP S DISTRICTS STATES	2	1500	4378	342	328	399	403	370	338	345	365	356	366	376	390	
	NON CENTRAL STATIONS	1	1000	1553	151	145	156	144	159	174	151	6	55	147	94	114	
	SUBTOTAL PUBLICLY OWNED	22	20357	50178	4105	3913	4225	3981	3969	4026	4130	4299	4273	4314	4383	4557	

ILLINOIS

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS - 1944

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION -- 1,000's KILOWATT-HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
INDIANA																	
ALL TYPES	ALL CLASSES	82	1548792	7653886	621827	605050	643527	606712	635386	633327	633684	672927	625211	642077	643777	690381	
	PRIVATELY OWNED UTILITIES	40	1384237	7113529	574982	561670	596956	563255	591038	590113	590798	627580	581846	596177	597196	641918	
	SUBTOTAL PRIVATELY OWNED	40	1384237	7113529	574982	561670	596956	563255	591038	590113	590798	627580	581846	596177	597196	641918	
	MUNICIPALLY OWNED UTILITIES	38	223555	538824	46739	43284	46416	43325	44138	42942	42791	45280	43297	45796	46483	48369	
	NON CENTRAL STATIONS	4	1000	1533	106	132	155	132	210	272	95	67	68	104	98	94	
	SUBTOTAL PUBLICLY OWNED	42	224555	540357	46845	43380	46571	43457	44348	43214	42886	45347	43365	45900	46581	48463	
HYDRO	ALL CLASSES	20	35194	105489	5051	8226	19076	18810	21529	11636	4285	2989	3038	3348	3797	3704	
	PRIVATELY OWNED UTILITIES	18	34769	104690	5002	8146	18977	18731	21374	11429	4254	2980	3028	3321	3767	3681	
	SUBTOTAL PRIVATELY OWNED	18	34769	104690	5002	8146	18977	18731	21374	11429	4254	2980	3028	3321	3767	3681	
	NON CENTRAL STATIONS	2	425	799	49	80	99	79	155	207	31	9	10	27	30	23	
	SUBTOTAL PUBLICLY OWNED	2	425	799	49	80	99	79	155	207	31	9	10	27	30	23	
STEAM	ALL CLASSES	47	1497935	7512145	613551	593853	621240	584962	610946	618811	626554	666988	619266	635684	636876	683414	
	PRIVATELY OWNED UTILITIES	20	1287690	7008884	569980	553522	577984	544529	569667	578688	586549	624606	578823	592860	593435	638241	
	SUBTOTAL PRIVATELY OWNED	20	1287690	7008884	569980	553522	577984	544529	569667	578688	586549	624606	578823	592860	593435	638241	
	MUNICIPALLY OWNED UTILITIES	26	210020	503056	43552	40314	43239	40418	41265	40109	39990	42366	40426	42805	43421	45151	
	NON CENTRAL STATIONS	1	225	205	19	17	17	15	14	14	15	16	17	19	20	22	
	SUBTOTAL PUBLICLY OWNED	27	210245	503261	43571	40331	43256	40433	41279	40123	40005	42382	40443	42824	43441	45173	
INTERNAL COMBUSTION	ALL CLASSES	15	15663	36252	3225	2971	3211	2940	2911	2880	2845	2950	2907	3045	3104	3263	
	PRIVATELY OWNED UTILITIES	2	1778	-45		2	-5	-5	-3	-4	-5	-6	-5	-4	-6	-4	
	SUBTOTAL PRIVATELY OWNED	2	1778	-45		2	-5	-5	-3	-4	-5	-6	-5	-4	-6	-4	
	MUNICIPALLY OWNED UTILITIES	12	13535	35768	3187	2934	3177	2907	2873	2833	2801	2914	2871	2991	3062	3218	
	NON CENTRAL STATIONS	1	350	529	38	35	39	38	41	51	49	42	41	58	48	49	
	SUBTOTAL PUBLICLY OWNED	13	13885	36297	3225	2969	3216	2945	2914	2884	2850	2956	2912	3049	3110	3267	
IOWA																	
ALL TYPES	ALL CLASSES	180	757122	2791719	229994	220007	251746	239333	227991	223379	237552	244142	225582	227537	234369	230087	
	PRIVATELY OWNED UTILITIES	94	627435	2511425	207091	197419	227319	215607	205441	202274	215031	220528	203361	203328	210327	204699	
	RAILWAYS AND RAILROADS	1	13000	31091	2844	2995	2995	2596	2439	2270	2235	2252	2251	2460	2609	3145	
	SUBTOTAL PRIVATELY OWNED	95	640435	2542516	209935	200414	230314	218203	207880	204544	217266	222780	204612	205788	212936	207844	
	MUNICIPALLY OWNED UTILITIES	82	108679	223622	17917	17572	19047	18674	17918	16901	18433	19409	19076	19646	19253	19776	
	CO OF 5 DISTRICTS STATES	3	8008	25581	2142	2021	2385	2456	2193	1934	1853	1953	1894	2103	2180	2467	
	SUBTOTAL PUBLICLY OWNED	85	116687	249203	20059	19593	21432	21130	20111	18835	20286	21362	20970	21749	21433	22243	
HYDRO	ALL CLASSES	32	132526	869386	62993	64782	91393	87818	72770	66652	87824	84355	70348	61692	64431	54328	
	PRIVATELY OWNED UTILITIES	28	127191	845114	61816	63055	88781	85238	71099	65423	84759	81412	67767	59698	62968	53098	
	SUBTOTAL PRIVATELY OWNED	28	127191	845114	61816	63055	88781	85238	71099	65423	84759	81412	67767	59698	62968	53098	
	MUNICIPALLY OWNED UTILITIES	4	5335	24272	1177	1727	2612	2580	1671	1229	3065	2943	2581	1994	1463	1230	
	SUBTOTAL PUBLICLY OWNED	4	5335	24272	1177	1727	2612	2580	1671	1229	3065	2943	2581	1994	1463	1230	

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS -- 1944

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000's KILOWATT-HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
IOWA Cont'd																	
STEAM	ALL CLASSES	49	530,415	1,722,294	150,867	140,262	143,884	135,444	139,434	141,083	134,142	143,036	139,148	147,665	152,045	156,344	
	PRIVATELY OWNED UTILITIES	33	465,805	1,593,353	140,136	129,741	133,345	125,607	129,499	131,417	124,797	133,087	129,061	137,025	141,123	144,513	
	RAILWAYS AND RAILROADS	1	13,000	31,091	2,844	2,995	2,995	2,596	2,439	2,270	2,235	2,252	2,251	2,460	2,609	3,145	
	SUBTOTAL PRIVATELY OWNED	34	478,805	1,630,444	142,980	132,738	136,340	128,203	131,938	133,687	127,032	135,339	131,312	139,485	143,732	147,658	
	MUNICIPALLY OWNED UTILITIES	15	51,610	92,850	7,887	7,524	7,544	7,241	7,496	7,336	7,110	7,697	7,836	8,180	8,313	8,686	
SUBTOTAL PUBLICLY OWNED		15	51,610	92,850	7,887	7,524	7,544	7,241	7,496	7,336	7,110	7,697	7,836	8,180	8,313	8,686	
INTERNAL COMBUSTION	ALL CLASSES	99	94,181	199,039	16,134	14,963	16,465	16,071	15,787	15,704	15,586	16,751	16,086	18,180	17,893	19,415	
	PRIVATELY OWNED UTILITIES	33	34,439	66,958	5,139	4,621	5,193	4,762	4,843	5,434	5,475	6,029	5,533	6,605	6,236	7,088	
	SUBTOTAL PRIVATELY OWNED	33	34,439	66,958	5,139	4,621	5,193	4,762	4,843	5,434	5,475	6,029	5,533	6,605	6,236	7,088	
	MUNICIPALLY OWNED UTILITIES	66	51,734	106,500	8,853	8,321	8,891	8,853	8,751	8,336	8,258	8,769	8,659	9,472	9,477	9,860	
	CO OP S DISTRICTS STATES	3	8,008	25,581	2,142	2,021	2,385	2,456	2,193	1,934	1,853	1,953	1,894	2,103	2,187	2,467	
SUBTOTAL PUBLICLY OWNED		66	59,742	132,081	10,995	10,342	11,276	11,309	10,944	10,270	10,111	10,722	10,553	11,575	11,657	12,327	
KANSAS																	
ALL TYPES	ALL CLASSES	137	519,099	2,229,594	184,974	171,485	170,131	167,758	174,197	185,574	196,820	202,924	191,120	189,204	196,063	199,344	
	PRIVATELY OWNED UTILITIES	63	342,113	1,675,129	141,720	129,940	125,095	125,219	131,233	139,153	146,719	151,670	143,422	141,285	149,099	150,574	
	RAILWAYS AND RAILROADS	1	17,600	36,377	3,560	3,332	3,332	3,188	2,855	3,188	2,850	2,854	2,851	2,644	2,899	3,488	
	SUBTOTAL PRIVATELY OWNED	64	343,873	1,678,766	142,076	130,372	128,427	128,407	134,088	142,341	149,569	154,524	146,273	143,929	151,998	154,062	
	MUNICIPALLY OWNED UTILITIES	72	175,406	550,691	42,898	41,213	44,704	42,221	42,679	46,103	49,851	51,000	47,417	47,604	46,665	48,378	
CO OP S DISTRICTS STATES		1	420	1,337	137	137	137	137	137	137	137	137	137	137	137	137	
SUBTOTAL PUBLICLY OWNED		73	175,826	550,828	42,898	41,213	44,704	42,221	42,679	46,103	49,851	51,000	47,417	47,655	46,665	48,422	
HYDRO	ALL CLASSES	7	6,737	19,861	1,097	1,833	2,703	2,248	1,856	1,577	1,404	1,257	1,078	1,862	1,789	1,157	
	PRIVATELY OWNED UTILITIES	7	6,737	19,861	1,097	1,833	2,703	2,248	1,856	1,577	1,404	1,257	1,078	1,862	1,789	1,157	
	SUBTOTAL PRIVATELY OWNED	7	6,737	19,861	1,097	1,833	2,703	2,248	1,856	1,577	1,404	1,257	1,078	1,862	1,789	1,157	
STEAM	ALL CLASSES	33	440,230	2,068,936	172,138	158,730	156,020	154,412	161,302	172,376	182,965	188,782	177,929	175,755	182,724	185,803	
	PRIVATELY OWNED UTILITIES	21	311,130	1,613,467	137,129	124,869	119,028	119,714	126,220	134,109	141,623	146,403	138,339	136,053	144,060	145,920	
	SUBTOTAL PRIVATELY OWNED	21	311,130	1,613,467	137,129	124,869	119,028	119,714	126,220	134,109	141,623	146,403	138,339	136,053	144,060	145,920	
	MUNICIPALLY OWNED UTILITIES	12	129,100	455,469	35,009	33,861	36,992	34,698	35,082	38,267	41,342	42,379	39,590	39,702	38,664	39,883	
	SUBTOTAL PUBLICLY OWNED	12	129,100	455,469	35,009	33,861	36,992	34,698	35,082	38,267	41,342	42,379	39,590	39,702	38,664	39,883	
INTERNAL COMBUSTION	ALL CLASSES	97	72,732	140,797	11,739	10,922	11,408	11,098	11,039	11,621	12,451	12,885	12,113	11,587	11,580	12,384	
	PRIVATELY OWNED UTILITIES	35	24,246	41,801	3,494	3,238	3,364	3,257	3,157	3,467	3,692	4,010	4,005	3,370	3,250	3,497	
	RAILWAYS AND RAILROADS	1	17,600	36,377	3,560	3,332	3,332	3,188	2,855	3,188	2,850	2,854	2,851	2,644	2,899	3,488	
	SUBTOTAL PRIVATELY OWNED	36	26,006	45,438	3,850	3,570	3,696	3,575	3,442	3,785	3,942	4,264	4,264	3,634	3,549	3,845	
	MUNICIPALLY OWNED UTILITIES	60	46,306	95,222	7,889	7,352	7,712	7,523	7,597	7,836	8,509	8,621	7,827	7,902	7,959	8,495	
CO OP S DISTRICTS STATES		1	420	1,337	137	137	137	137	137	137	137	137	137	137	137	137	
SUBTOTAL PUBLICLY OWNED		61	46,726	95,359	7,889	7,352	7,712	7,523	7,597	7,836	8,509	8,621	7,827	7,953	8,001	8,539	

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS - 1944

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000's KILOWATT-HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
KENTUCKY																	
ALL TYPES	ALL CLASSES	37	522,241	2,148,714	212,391	170,486	147,581	127,278	146,660	187,641	172,808	176,353	182,510	203,611	199,539	214,856	
	PRIVATELY OWNED UTILITIES	21	412,451	1,911,710	197,546	158,937	137,287	117,887	138,180	178,182	166,129	162,389	156,960	172,036	162,622	163,555	
	SUBTOTAL PRIVATELY OWNED	21	412,451	1,911,710	197,546	158,937	137,287	117,887	138,180	178,182	166,129	162,389	156,960	172,036	162,622	163,555	
	MUNICIPALLY OWNED UTILITIES	10	27,240	106,005	10,119	8,770	8,664	7,495	6,625	6,666	9,182	9,791	9,446	9,565	9,667	9,715	
	FEDERAL	5	8,075	128,668	4,598	2,666	1,511	1,788	1,755	2,383	4,404	4,066	15,996	21,905	27,130	41,466	
	CO-OP & DISTRICTS STATES	1	1,800	1,331	128	113	119	108	100	110	93	107	108	105	120	120	
	SUBTOTAL PUBLICLY OWNED	16	109,790	237,004	14,445	11,549	10,294	9,391	8,480	9,459	13,679	13,964	25,550	31,575	36,917	51,301	
HYDRO	ALL CLASSES	4	174,860	505,273	49,132	38,716	10,519	26,007	40,651	48,480	26,459	21,944	34,703	60,037	60,478	88,147	
	PRIVATELY OWNED UTILITIES	3	110,860	407,980	49,132	38,716	10,519	26,007	40,651	48,480	26,459	21,944	22,919	39,856	35,000	48,297	
	SUBTOTAL PRIVATELY OWNED	3	110,860	407,980	49,132	38,716	10,519	26,007	40,651	48,480	26,459	21,944	22,919	39,856	35,000	48,297	
	FEDERAL	1	64,000	97,293									11,784	20,181	25,478	39,850	
	SUBTOTAL PUBLICLY OWNED	1	64,000	97,293									11,784	20,181	25,478	39,850	
	STEAM	ALL CLASSES	25	344,701	1,639,853	162,933	131,478	136,763	100,994	105,728	138,881	153,064	154,107	147,521	143,271	138,751	126,368
		PRIVATELY OWNED UTILITIES	15	301,026	1,503,730	148,414	120,221	126,768	91,880	97,529	129,702	139,670	140,445	134,041	132,180	127,622	115,258
SUBTOTAL PRIVATELY OWNED		15	301,026	1,503,730	148,414	120,221	126,768	91,880	97,529	129,702	139,670	140,445	134,041	132,180	127,622	115,258	
MUNICIPALLY OWNED UTILITIES		5	25,325	102,417	9,793	8,478	8,365	7,218	6,338	6,886	8,897	9,489	9,160	9,282	9,357	9,374	
FEDERAL		5	16,550	32,375	4,598	2,666	1,511	1,788	1,755	2,383	4,404	4,066	4,212	1,784	1,632	1,616	
CO-OP & DISTRICTS STATES		1	1,800	1,331	128	113	119	108	100	110	93	107	108	105	120	120	
SUBTOTAL PUBLICLY OWNED		10	43,675	136,123	14,519	11,257	9,095	9,114	8,193	9,179	13,394	13,662	13,480	11,091	11,129	11,110	
INTERNAL COMBUSTION	ALL CLASSES	8	2680	3588	326	292	299	277	287	280	285	302	286	303	310	341	
	PRIVATELY OWNED UTILITIES	3	565														
	SUBTOTAL PRIVATELY OWNED	3	565														
	MUNICIPALLY OWNED UTILITIES	4	1,915	3588	326	292	299	277	287	280	285	302	286	303	310	341	
	FEDERAL	1	200														
	SUBTOTAL PUBLICLY OWNED	5	2,115	3588	326	292	299	277	287	280	285	302	286	303	310	341	
	LOUISIANA																
ALL TYPES	ALL CLASSES	62	544,145	3,386,956	267,375	255,254	247,233	253,563	267,879	299,858	307,395	317,280	307,694	297,078	290,749	275,588	
	PRIVATELY OWNED UTILITIES	36	463,818	3,183,292	251,973	240,850	232,239	238,389	251,946	282,136	288,191	296,131	288,863	280,080	273,125	259,369	
	SUBTOTAL PRIVATELY OWNED	36	463,818	3,183,292	251,973	240,850	232,239	238,389	251,946	282,136	288,191	296,131	288,863	280,080	273,125	259,369	
	MUNICIPALLY OWNED UTILITIES	23	52,394	150,746	11,206	10,877	11,251	11,116	12,111	13,213	13,915	14,561	14,340	13,282	12,785	12,089	
	CO-OP & DISTRICTS STATES	1	708	778	68	69	74	71	70	76	85	88	85	46	46		
	NON-CENTRAL STATIONS	2	27,825	52,140	4,128	3,458	3,669	3,987	3,752	4,433	5,204	6,500	4,406	3,670	4,793	4,140	
	SUBTOTAL PUBLICLY OWNED	26	80,927	203,664	15,402	14,404	14,094	15,174	15,933	17,722	19,204	21,149	18,831	16,998	17,624	16,229	
STEAM	ALL CLASSES	9	496,320	3,250,857	257,112	245,279	237,252	243,625	257,335	287,863	294,715	303,807	294,743	285,515	279,330	264,481	
	PRIVATELY OWNED UTILITIES	6	443,720	3,126,639	247,985	236,927	228,521	234,466	247,789	277,244	282,966	290,252	283,184	274,916	267,908	254,481	
	SUBTOTAL PRIVATELY OWNED	6	443,720	3,126,639	247,985	236,927	228,521	234,466	247,789	277,244	282,966	290,252	283,184	274,916	267,908	254,481	
	MUNICIPALLY OWNED UTILITIES	2	25,000	72,099	5,001	4,894	5,063	5,177	5,794	6,186	6,545	6,859	7,153	6,929	6,638	5,860	
	NON-CENTRAL STATIONS	1	27,000	52,119	4,126	3,458	3,668	3,982	3,752	4,433	5,204	6,496	4,406	3,670	4,784	4,140	
	SUBTOTAL PUBLICLY OWNED	3	52,000	124,218	9,127	8,352	8,731	9,159	9,546	10,619	11,749	13,355	11,559	10,599	11,422	10,000	
	INTERNAL COMBUSTION	ALL CLASSES	53	47,825	136,099	10,263	9,975	9,981	9,938	10,544	11,995	12,680	13,673	12,951	11,563	11,419	11,117
PRIVATELY OWNED UTILITIES		30	19,498	56,653	3,988	3,923	3,718	3,923	4,157	4,892	5,225	5,879	5,679	5,164	5,217	4,888	
SUBTOTAL PRIVATELY OWNED		30	19,498	56,653	3,988	3,923	3,718	3,923	4,157	4,892	5,225	5,879	5,679	5,164	5,217	4,888	
MUNICIPALLY OWNED UTILITIES		21	26,744	78,647	6,205	5,983	6,188	5,939	6,317	7,027	7,370	7,702	7,187	6,353	6,147	6,229	
CO-OP & DISTRICTS STATES		1	708	778	68	69	74	71	70	76	85	88	85	46	46		
NON-CENTRAL STATIONS		1	25	21	2	2	1	1	1	1	1	1	1	1	1		
SUBTOTAL PUBLICLY OWNED		23	26,327	79,446	6,275	6,052	6,263	6,015	6,387	7,103	7,435	7,794	7,272	6,399	6,202	6,229	

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS - 1944

TYPE OF PRIME MOVER	C' ASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000'S KILOWATT-HOURS												
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
MAINE																
ALL TYPES	ALL CLASSES	85	338904	1337956	117116	107841	113829	110843	115079	105961	106295	111848	106556	113463	113670	115461
	PRIVATELY OWNED UTILITIES RAILWAYS AND RAILROADS	75 2	334712 1500	1325339 1310	116043 119	106788 133	112717 110	109747 114	113995 121	105056 103	105421 92	110985 115	105608 66	112290 115	112454 110	114235 112
	SUBTOTAL PRIVATELY OWNED	77	336212	1326649	116162	106921	112827	109661	114116	105159	105513	111100	105674	112405	112564	114347
	MUNICIPALLY OWNED UTILITIES NON CENTRAL STATIONS	7 1	1992 700	7513 3794	573 381	563 357	656 346	617 365	611 352	561 241	568 214	591 208	591 291	748 310	743 363	742 366
	SUBTOTAL PUBLICLY OWNED	8	2692	11307	954	920	1002	982	963	802	782	742	882	1058	1106	1114
HYDRO	ALL CLASSES	66	248397	1152895	108868	95812	107496	110512	112184	88971	87454	72927	75298	89704	97969	105698
	PRIVATELY OWNED UTILITIES RAILWAYS AND RAILROADS	58 2	244745 1500	1141298 1310	107858 119	94830 133	106475 110	109493 114	111168 103	88145 92	86657 115	72181 66	74469 66	88647 115	96838 110	104537 112
	SUBTOTAL PRIVATELY OWNED	60	246245	1142608	107977	94963	106585	109607	111289	88248	86749	72296	74535	88762	96948	104649
	MUNICIPALLY OWNED UTILITIES NON CENTRAL STATIONS	5 1	1452 700	6491 3794	510 381	492 357	565 346	540 365	543 352	482 241	491 214	423 208	472 291	632 310	658 363	683 366
	SUBTOTAL PUBLICLY OWNED	6	2152	10285	891	849	911	905	895	723	705	631	763	942	1021	1049
STEAM	ALL CLASSES	8	87240	179033	7741	11501	5803	-116	2474	16541	18351	38383	30735	23199	15172	9249
	PRIVATELY OWNED UTILITIES	8	87240	179033	7741	11501	5803	-116	2474	16541	18351	38383	30735	23199	15172	9249
	SUBTOTAL PRIVATELY OWNED	8	87240	179033	7741	11501	5803	-116	2474	16541	18351	38383	30735	23199	15172	9249
INTERNAL COMBUSTION	ALL CLASSES	11	3267	6030	507	528	530	447	421	449	490	532	523	560	529	514
	PRIVATELY OWNED UTILITIES	9	2727	5008	444	457	439	370	353	370	413	421	404	444	444	449
	SUBTOTAL PRIVATELY OWNED	9	2727	5008	444	457	439	370	353	370	413	421	404	444	444	449
	MUNICIPALLY OWNED UTILITIES	2	540	1022	63	71	91	77	68	79	77	111	119	116	85	65
	SUBTOTAL PUBLICLY OWNED	2	540	1022	63	71	91	77	68	79	77	111	119	116	85	65
MARYLAND																
ALL TYPES	ALL CLASSES	29	862399	4123028	333667	317705	354666	339862	371199	369672	388738	341110	314904	337625	345546	368334
	PRIVATELY OWNED UTILITIES	23	836087	4077467	329221	313385	351012	336310	367716	366152	385158	337268	311289	333655	341887	364414
	SUBTOTAL PRIVATELY OWNED	23	836087	4077467	329221	313385	351012	336310	367716	366152	385158	337268	311289	333655	341887	364414
	MUNICIPALLY OWNED UTILITIES CO OP S DISTRICTS STATES NON CENTRAL STATIONS	4 1 1	18312 1000 7000	38218 2944 4399	3334 231 881	3189 211 920	3293 227 134	3090 277 235	3094 277 162	3017 277 259	3083 277 220	3233 275 334	3108 251 256	3230 253 487	3178 253 229	3369 269 282
	SUBTOTAL PUBLICLY OWNED	6	26312	45561	4446	4320	3654	3552	3483	3520	3580	3842	3615	3970	3659	3920
HYDRO	ALL CLASSES	3	271325	1165933	80290	83215	173172	186915	189409	133846	53584	27107	27958	47812	51244	111381
	PRIVATELY OWNED UTILITIES	3	271325	1165933	80290	83215	173172	186915	189409	133846	53584	27107	27958	47812	51244	111381
	SUBTOTAL PRIVATELY OWNED	3	271325	1165933	80290	83215	173172	186915	189409	133846	53584	27107	27958	47812	51244	111381
STEAM	ALL CLASSES	13	582025	2941449	252320	233266	180160	151684	180653	234466	273689	312411	285545	288554	293039	255668
	PRIVATELY OWNED UTILITIES	11	561225	2906945	248727	229768	177345	148932	178047	231889	271185	309629	282890	285553	290316	252724
	SUBTOTAL PRIVATELY OWNED	11	561225	2906945	248727	229768	177345	148932	178047	231889	271185	309629	282890	285553	290316	252724
	MUNICIPALLY OWNED UTILITIES NON CENTRAL STATIONS	1 1	13800 7000	30105 4399	2712 881	2578 920	2681 134	2517 235	2444 162	2318 259	2344 220	2448 334	2399 256	2514 487	2494 229	2656 282
	SUBTOTAL PUBLICLY OWNED	2	20800	34504	3593	3498	2815	2752	2606	2577	2564	2782	2655	3001	2723	2938
INTERNAL COMBUSTION	ALL CLASSES	13	9049	15646	1057	1224	1334	1263	1137	1360	1465	1592	1401	1259	1283	1291
	PRIVATELY OWNED UTILITIES	9	3537	4589	204	402	495	463	260	417	449	532	441	290	327	309
	SUBTOTAL PRIVATELY OWNED	9	3537	4589	204	402	495	463	260	417	449	532	441	290	327	309
	MUNICIPALLY OWNED UTILITIES CO OP S DISTRICTS STATES	3 1	4512 1000	8113 2944	622 231	611 211	612 227	573 227	650 244	699 277	739 275	785 251	709 253	716 253	684 252	713 269
	SUBTOTAL PUBLICLY OWNED	4	5512	11057	853	822	839	800	877	943	1016	1060	960	969	936	982

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS - 1944

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000'S KILOWATT-HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
MASSACHUSETTS																	
ALL TYPES	ALL CLASSES	72	1,487,082	5,009,860	455,238	425,180	446,837	378,969	380,228	401,442	389,950	432,954	408,661	418,766	427,652	445,983	
	PRIVATELY OWNED UTILITIES RAILWAYS AND RAILROADS	55 4	1,214,723 197,500	4,561,070 289,567	409,828 31,468	382,114 30,201	403,233 30,000	340,925 24,156	346,759 20,182	369,860 19,247	359,416 18,383	400,217 18,889	376,740 18,803	382,453 22,353	388,721 25,412	400,804 30,473	
	SUBTOTAL PRIVATELY OWNED	59	1,412,223	4,850,637	441,296	412,315	433,233	365,081	366,941	389,107	377,799	419,106	395,543	404,806	414,133	431,277	
	MUNICIPALLY OWNED UTILITIES CO-OP'S, DISTRICTS, STATES NON-CENTRAL STATIONS	10 2 1	70,374 4,360 125	147,809 110,688 3,460	12,997 916 29	12,036 800 29	12,816 761 27	11,202 687 29	12,361 896 30	11,371 935 29	11,057 1,065 29	12,603 1,044 30	12,010 1,063 24	12,867 1,063 30	12,555 935 29	13,934 741 31	
	SUBTOTAL PUBLICLY OWNED	13	74,859	1,592,223	13,942	12,865	13,604	11,888	13,287	12,335	12,151	13,848	13,118	13,960	13,519	14,706	
HYDRO	ALL CLASSES	30	1,628,62	5,121,27	426,67	315,35	49,969	71,479	56,358	36,849	25,759	21,256	29,836	40,293	50,795	54,331	
	PRIVATELY OWNED UTILITIES	27	1,561,96	4,919,07	411,21	302,62	48,320	69,825	54,380	35,119	25,107	19,678	28,169	38,357	48,899	52,670	
	SUBTOTAL PRIVATELY OWNED	27	1,561,96	4,919,07	411,21	302,62	48,320	69,825	54,380	35,119	25,107	19,678	28,169	38,357	48,899	52,670	
	MUNICIPALLY OWNED UTILITIES CO-OP'S, DISTRICTS, STATES	1 2	2,306 4,360	9,152 110,688	630 916	473 800	888 761	997 687	1,082 896	795 935	587 1,065	583 1,215	583 1,084	873 1,063	961 935	920 741	
	SUBTOTAL PUBLICLY OWNED	3	6,666	20,220	1,546	1,273	1,649	1,654	1,978	1,730	1,652	1,578	1,667	1,936	1,896	1,661	
STEAM	ALL CLASSES	37	1,312,975	4,471,121	410,339	391,594	394,600	303,431	321,722	362,429	360,971	409,263	376,523	370,158	374,674	389,417	
	PRIVATELY OWNED UTILITIES RAILWAYS AND RAILROADS	26 4	1,056,000 197,500	4,065,653 289,567	368,501 31,468	351,633 30,201	354,647 30,000	270,896 24,156	292,109 20,182	334,434 19,247	333,881 18,383	380,076 18,889	348,203 18,803	343,817 22,353	339,577 25,412	347,879 30,473	
	SUBTOTAL PRIVATELY OWNED	30	1,253,500	4,355,220	399,969	381,834	384,647	295,052	312,291	353,681	352,264	398,965	367,006	366,170	364,989	378,352	
	MUNICIPALLY OWNED UTILITIES NON-CENTRAL STATIONS	6 1	59,350 125	115,558 3,460	10,341 29	9,731 29	9,026 27	8,330 29	9,401 30	8,719 29	8,678 29	10,268 30	9,493 24	9,958 30	9,656 29	11,034 31	
	SUBTOTAL PUBLICLY OWNED	7	59,475	115,907	10,370	9,760	9,053	8,379	9,431	8,748	8,707	10,298	9,517	9,988	9,685	11,065	
INTERNAL COMBUSTION	ALL CLASSES	5	112,45	26,612	2,232	2,051	2,268	2,059	2,148	2,164	2,220	2,435	2,302	2,315	2,183	2,235	
	PRIVATELY OWNED UTILITIES	4	2,527	3,510	206	219	266	204	270	307	428	463	368	279	245	255	
	SUBTOTAL PRIVATELY OWNED	2	2,527	3,510	206	219	266	204	270	307	428	463	368	279	245	255	
	MUNICIPALLY OWNED UTILITIES	3	8,718	23,102	2,026	1,832	2,002	1,855	1,878	1,857	1,792	1,972	1,934	2,036	1,938	1,980	
	SUBTOTAL PUBLICLY OWNED	3	8,718	23,102	2,026	1,832	2,002	1,855	1,878	1,857	1,792	1,972	1,934	2,036	1,938	1,980	
MICHIGAN																	
ALL TYPES	ALL CLASSES	194	2,381,696	10,608,993	938,861	887,090	939,966	872,241	892,641	869,369	845,172	886,552	827,961	863,408	875,100	910,532	
	PRIVATELY OWNED UTILITIES	119	2,085,604	9,686,335	852,835	805,656	857,703	798,399	818,848	800,601	777,279	814,265	755,954	780,583	793,641	824,571	
	SUBTOTAL PRIVATELY OWNED	119	2,085,604	9,686,335	852,835	805,656	857,703	798,399	818,848	800,601	777,279	814,265	755,954	780,583	793,641	824,571	
	MUNICIPALLY OWNED UTILITIES CO-OP'S, DISTRICTS, STATES NON-CENTRAL STATIONS	62 10 3	193,510 11,132 91,450	5,616,458 2,629,999 334,714	49,913 2,168 33,945	46,730 2,005 32,699	47,811 2,015 32,437	44,282 2,174 24,386	46,247 2,226 25,320	44,007 2,150 22,601	43,744 2,166 21,983	47,123 2,334 23,030	45,909 2,176 23,922	47,423 2,332 27,170	47,897 2,347 31,215	50,559 2,396 33,006	
	SUBTOTAL PUBLICLY OWNED	75	296,092	9,226,58	86,026	81,434	82,263	73,842	73,793	68,768	67,893	72,387	72,007	70,825	81,459	85,961	
HYDRO	ALL CLASSES	129	3,641,01	14,134,11	1,060,41	1,087,73	1,260,41	1,419,41	1,618,21	1,450,14	1,078,47	965,13	981,09	1,059,21	1,090,90	1,063,00	
	PRIVATELY OWNED UTILITIES	100	3,479,00	13,553,38	1,012,81	1,037,38	1,202,76	1,358,91	1,558,47	1,395,17	1,034,98	927,72	943,14	1,016,43	1,046,40	1,019,21	
	SUBTOTAL PRIVATELY OWNED	100	3,479,00	13,553,38	1,012,81	1,037,38	1,202,76	1,358,91	1,558,47	1,395,17	1,034,98	927,72	943,14	1,016,43	1,046,40	1,019,21	
	MUNICIPALLY OWNED UTILITIES CO-OP'S, DISTRICTS, STATES	27 2	15,441 760	55,455 26,180	4,601 159	4,844 191	5,597 168	5,780 264	5,598 376	5,194 303	4,149 200	3,616 125	3,623 172	4,046 232	4,224 226	4,177 282	
	SUBTOTAL PUBLICLY OWNED	29	16,201	58,073	4,760	5,035	5,765	6,050	5,974	5,497	4,349	3,741	3,795	4,278	4,450	4,379	

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS - 1944

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MINNESOTA

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000'S KILOWATT-HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
MICHIGAN Cont'd																	
STEAM	ALL CLASSES	29	1,970,875	9,097,935	824,498	770,869	806,510	723,364	724,464	717,494	728,862	780,213	780,665	748,568	757,181	795,247	
	PRIVATELY OWNED UTILITIES	14	1,729,000	8,316,366	750,653	700,990	736,415	661,532	662,453	660,128	672,203	719,536	659,817	683,456	687,483	721,700	
	SUBTOTAL PRIVATELY OWNED	14	1,729,000	8,316,366	750,653	700,990	736,415	661,532	662,453	660,128	672,203	719,536	659,817	683,456	687,483	721,700	
	MUNICIPALLY OWNED UTILITIES NON CENTRAL STATIONS	12	130,425	4,468,555	399,000	371,880	376,558	344,466	356,691	347,655	346,766	376,477	369,266	379,422	384,833	405,417	
	SUBTOTAL PUBLICLY OWNED	15	241,875	7,815,699	738,453	698,779	700,995	610,322	620,111	573,666	566,559	606,777	608,448	651,112	696,988	735,477	
INTERNAL COMBUSTION	ALL CLASSES	36	46,720	97,647	8,322	7,448	7,415	6,936	6,356	6,861	8,463	9,926	9,187	8,919	8,829	8,985	
	PRIVATELY OWNED UTILITIES	5	8,704	14,631	901	928	1,012	976	548	956	1,578	1,957	1,823	1,484	1,518	950	
	SUBTOTAL PRIVATELY OWNED	5	8,704	14,631	901	928	1,012	976	548	956	1,578	1,957	1,823	1,484	1,518	950	
	MUNICIPALLY OWNED UTILITIES CO OP S' DISTRICTS STATES	23	27,644	59,335	5,412	4,706	4,556	4,050	3,958	4,048	4,919	5,860	5,360	5,435	5,190	5,841	
	SUBTOTAL PUBLICLY OWNED	31	38,016	83,016	7,421	6,520	6,403	5,960	5,808	5,905	6,885	7,969	7,364	7,435	7,311	8,035	
MINNESOTA																	
ALL TYPES	ALL CLASSES	156	834,459	2,677,207	235,216	222,135	223,054	1,810,777	1,844,111	1,869,889	2,050,010	2,392,905	2,362,422	2,457,225	2,443,365	2,677,778	
	PRIVATELY OWNED UTILITIES RAILWAYS AND RAILROADS	77	612,975	2,239,427	197,983	186,710	184,945	1,475,662	1,456,610	1,528,840	1,747,455	2,034,778	2,011,104	2,058,809	2,058,041	2,268,837	
	SUBTOTAL PRIVATELY OWNED	80	703,975	2,389,619	211,075	199,666	199,000	1,600,188	1,607,000	1,643,364	1,861,286	2,152,455	2,125,888	2,212,252	2,185,775	2,410,101	
	MUNICIPALLY OWNED UTILITIES CO OP S' DISTRICTS STATES	73	124,079	269,141	22,572	21,147	22,731	215,000	22,133	21,104	21,354	22,431	22,265	22,841	24,048	25,011	
	SUBTOTAL PUBLICLY OWNED	78	130,484	287,588	24,141	22,469	24,054	230,599	23,711	22,625	22,884	23,960	23,654	24,473	25,790	26,768	
HYDRO	ALL CLASSES	47	142,254	867,655	66,049	62,674	64,071	68,589	78,551	76,146	77,392	78,848	76,110	77,561	73,489	68,135	
	PRIVATELY OWNED UTILITIES RAILWAYS AND RAILROADS	38	122,212	764,520	59,327	55,993	56,300	58,591	68,000	66,485	67,675	69,754	67,549	68,437	64,646	61,763	
	SUBTOTAL PRIVATELY OWNED	40	138,212	850,299	65,205	61,676	62,277	66,448	76,052	73,864	75,458	77,701	75,221	76,567	72,529	67,301	
	MUNICIPALLY OWNED UTILITIES CO OP S' DISTRICTS STATES	5	3,292	14,423	695	864	1,597	1,786	2,198	1,949	1,616	910	766	716	673	653	
	SUBTOTAL PUBLICLY OWNED	7	4,042	17,356	894	998	1,794	2,141	2,499	2,282	1,934	1,147	889	994	960	834	
STEAM	ALL CLASSES	49	642,814	1,704,913	160,947	151,951	151,123	1,063,446	969,975	1,021,161	1,227,099	1,510,966	1,508,994	1,589,918	1,615,794	1,902,219	
	PRIVATELY OWNED UTILITIES RAILWAYS AND RAILROADS	23	482,662	1,664,433	137,871	129,977	127,992	882,622	797,666	855,109	1,061,099	1,327,599	1,326,199	1,394,000	1,400,833	1,640,855	
	SUBTOTAL PRIVATELY OWNED	24	557,662	1,528,846	145,085	137,250	136,070	938,601	838,041	896,655	1,097,707	1,365,799	1,364,311	1,437,713	1,449,701	1,727,200	
	MUNICIPALLY OWNED UTILITIES	25	85,152	176,067	15,862	14,701	15,053	13,485	13,171	12,506	13,002	14,517	14,463	15,205	16,603	17,499	
	SUBTOTAL PUBLICLY OWNED	25	85,152	176,067	15,862	14,701	15,053	13,485	13,171	12,506	13,002	14,517	14,463	15,205	16,603	17,499	
INTERNAL COMBUSTION	ALL CLASSES	62	49,391	104,639	8,180	7,510	7,860	8,142	8,885	8,682	8,909	9,261	9,238	9,246	9,302	9,424	
	PRIVATELY OWNED UTILITIES	16	8,101	10,474	785	740	653	709	844	845	961	965	936	972	1,075	989	
	SUBTOTAL PRIVATELY OWNED	16	8,101	10,474	785	740	653	709	844	845	961	965	936	972	1,075	989	
	MUNICIPALLY OWNED UTILITIES CO OP S' DISTRICTS STATES	43	35,635	78,651	6,015	5,882	6,081	6,229	6,764	6,649	6,740	7,094	7,036	6,920	6,772	6,859	
	SUBTOTAL PUBLICLY OWNED	46	41,890	94,165	7,395	6,770	7,207	7,433	8,041	7,837	7,948	8,296	8,302	8,274	8,227	8,435	

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS - 1944

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000'S KILOWATT-HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
MISSISSIPPI																	
ALL TYPES	ALL CLASSES	47	55,872	130,132	21,143	19,420	9,439	5,866	5,948	7,129	10,005	9,968	11,086	10,600	9,915	9,213	
	PRIVATELY OWNED UTILITIES	22	23,956	41,477	3,643	3,109	3,089	1,354	922	2,328	4,779	4,811	5,083	4,551	4,137	3,671	
	SUBTOTAL PRIVATELY OWNED	22	23,956	41,477	3,643	3,109	3,089	1,354	922	2,328	4,779	4,811	5,083	4,551	4,137	3,671	
	MUNICIPALLY OWNED UTILITIES FEDERAL	22 3	25,916 6,000	64,430 24,225	5,595 11,905	5,397 10,914	5,350 1,400	4,512	5,026	4,801	5,226	5,157	6,003	6,049	5,772	5,542	
	SUBTOTAL PUBLICLY OWNED	25	31,916	88,655	17,500	16,311	6,750	4,512	5,026	4,801	5,226	5,157	6,003	6,049	5,778	5,542	
STEAM	ALL CLASSES	17	41,568	112,754	19,950	18,371	8,767	4,831	4,854	5,756	8,241	8,049	9,069	8,753	8,213	7,898	
	PRIVATELY OWNED UTILITIES	7	18,072	36,703	3,425	2,995	2,984	1,276	842	2,056	4,124	4,028	4,243	3,852	3,470	3,408	
	SUBTOTAL PRIVATELY OWNED	7	18,072	36,703	3,425	2,995	2,984	1,276	842	2,056	4,124	4,028	4,243	3,852	3,470	3,408	
	MUNICIPALLY OWNED UTILITIES FEDERAL	7 3	17,496 6,000	51,826 24,225	4,620 11,905	4,462 10,914	4,383 1,400	3,555	4,012	3,700	4,117	4,021	4,826	4,903	4,737	4,490	
	SUBTOTAL PUBLICLY OWNED	10	23,496	76,051	16,525	15,376	5,783	3,555	4,012	3,700	4,117	4,021	4,826	4,903	4,743	4,490	
INTERNAL COMBUSTION	ALL CLASSES	30	14,304	17,378	1,193	1,049	1,072	1,035	1,094	1,373	1,764	1,919	2,017	1,845	1,702	1,315	
	PRIVATELY OWNED UTILITIES	15	5,884	4,774	218	114	105	78	80	272	655	783	840	699	667	263	
	SUBTOTAL PRIVATELY OWNED	15	5,884	4,774	218	114	105	78	80	272	655	783	840	699	667	263	
	MUNICIPALLY OWNED UTILITIES	15	8,420	12,604	975	935	967	957	1,014	1,101	1,109	1,136	1,177	1,146	1,035	1,052	
	SUBTOTAL PUBLICLY OWNED	15	8,420	12,604	975	935	967	957	1,014	1,101	1,109	1,136	1,177	1,146	1,035	1,052	
MISSOURI																	
ALL TYPES	ALL CLASSES	116	844,705	2,752,700	190,966	190,819	280,572	264,256	255,691	224,515	201,448	239,029	219,534	242,102	205,630	238,138	
	PRIVATELY OWNED UTILITIES	57	741,976	2,525,041	172,458	173,402	261,423	245,867	236,428	205,512	182,205	218,466	200,909	222,899	186,719	218,753	
	SUBTOTAL PRIVATELY OWNED	57	741,976	2,525,041	172,458	173,402	261,423	245,867	236,428	205,512	182,205	218,466	200,909	222,899	186,719	218,753	
	MUNICIPALLY OWNED UTILITIES CO OP'S DISTRICTS STATES	51 8	97,163 5,566	217,162 10,497	17,821 687	16,747 670	17,767 1,382	17,173 1,216	18,039 1,224	18,210 793	18,786 457	19,480 1,083	17,843 782	18,265 938	18,266 645	18,765 620	
	SUBTOTAL PUBLICLY OWNED	59	102,729	227,659	18,508	17,417	19,149	18,389	19,263	19,003	19,243	20,563	18,625	19,203	18,911	19,385	
HYDRO	ALL CLASSES	7	150,550	585,145	19,381	28,278	110,291	102,017	76,957	35,047	11,157	43,471	42,761	55,214	14,399	46,172	
	PRIVATELY OWNED UTILITIES	5	147,525	576,372	18,896	27,773	108,934	100,842	75,788	34,596	10,818	42,461	42,033	54,399	14,007	45,825	
	SUBTOTAL PRIVATELY OWNED	5	147,525	576,372	18,896	27,773	108,934	100,842	75,788	34,596	10,818	42,461	42,033	54,399	14,007	45,825	
	MUNICIPALLY OWNED UTILITIES CO OP'S DISTRICTS STATES	1 1	25 3,000	8,773	485	505	1,357	1,175	1,169	451	339	1,010	728	815	392	347	
	SUBTOTAL PUBLICLY OWNED	2	3,025	8,773	485	505	1,357	1,175	1,169	451	339	1,010	728	815	392	347	
STEAM	ALL CLASSES	33	637,243	2,051,109	162,242	153,691	161,144	153,119	169,134	179,464	180,101	185,031	167,056	177,019	181,414	181,694	
	PRIVATELY OWNED UTILITIES	24	582,016	1,937,659	152,686	144,772	151,597	144,002	159,673	170,082	170,521	175,101	157,954	167,489	171,848	171,934	
	SUBTOTAL PRIVATELY OWNED	24	582,016	1,937,659	152,686	144,772	151,597	144,002	159,673	170,082	170,521	175,101	157,954	167,489	171,848	171,934	
	MUNICIPALLY OWNED UTILITIES	9	55,227	113,450	9,556	8,919	9,547	9,117	9,461	9,382	9,580	9,930	9,102	9,530	9,566	9,760	
	SUBTOTAL PUBLICLY OWNED	9	55,227	113,450	9,556	8,919	9,547	9,117	9,461	9,382	9,580	9,930	9,102	9,530	9,566	9,760	
INTERNAL COMBUSTION	ALL CLASSES	76	56,912	116,446	9,343	8,850	9,137	9,120	9,600	10,004	10,190	10,527	9,717	9,869	9,817	10,272	
	PRIVATELY OWNED UTILITIES	28	12,435	11,010	876	857	892	1,023	967	834	866	904	922	1,011	864	994	
	SUBTOTAL PRIVATELY OWNED	28	12,435	11,010	876	857	892	1,023	967	834	866	904	922	1,011	864	994	
	MUNICIPALLY OWNED UTILITIES CO OP'S DISTRICTS STATES	41 7	41,911 2,566	103,712 1,724	8,265 202	7,928 165	8,220 25	8,096 41	8,633 55	9,206 342	9,324 114	9,603 73	8,741 54	8,735 123	8,700 253	9,005 273	
	SUBTOTAL PUBLICLY OWNED	48	44,477	105,436	8,467	7,993	8,245	8,097	8,633	9,170	9,324	9,623	8,795	8,858	8,953	9,274	

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS - 1944

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000's KILOWATT HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
MONTANA																	
ALL TYPES	ALL CLASSES	41	373388	2459781	222987	202059	212403	189927	190933	191714	217488	220085	192753	203033	203016	212383	
	PRIVATELY OWNED UTILITIES	37	337811	2312585	193896	175187	203343	181096	189761	191680	206687	193651	182805	196678	196132	201669	
	SUBTOTAL PRIVATELY OWNED	37	337811	2312585	193896	175187	203343	181096	189761	191680	206687	193651	182805	196678	196132	201669	
	MUNICIPALLY OWNED UTILITIES	1	147	324	29	27	27	24	26	24	27	25	26	27	27	35	
	FEDERAL	2	35320	146796	29060	26843	9431	8805	11411	10760	26995	9908	6323	6854	10676	3	
	CO OP'S DISTRICTS STATES	1	110	76	2	2	2	2	5	10	14	14	5	5	3	3	
	SUBTOTAL PUBLICLY OWNED	4	35577	147196	29091	26872	9460	8831	11724	34	10801	27034	9948	6355	6884	10714	
HYDRO	ALL CLASSES	22	358274	2419093	219818	199250	209917	187285	187747	188501	212955	216482	188794	199994	199684	208866	
	PRIVATELY OWNED UTILITIES	20	322954	2272297	190758	172407	200486	178480	186606	188501	202195	189287	178886	193671	192830	198190	
	SUBTOTAL PRIVATELY OWNED	20	322954	2272297	190758	172407	200486	178480	186606	188501	202195	189287	178886	193671	192830	198190	
	FEDERAL	2	35320	146796	29060	26843	9431	8805	11411	10760	26995	9908	6323	6854	10676	3	
	SUBTOTAL PUBLICLY OWNED	2	35320	146796	29060	26843	9431	8805	11411	10760	26995	9908	6323	6854	10676	3	
STEAM	ALL CLASSES	4	11968	35509	2738	2428	2506	2231	2761	2805	4096	3929	3507	2593	2896	3019	
	PRIVATELY OWNED UTILITIES	4	11968	35509	2738	2428	2506	2231	2761	2805	4096	3929	3507	2593	2896	3019	
	SUBTOTAL PRIVATELY OWNED	4	11968	35509	2738	2428	2506	2231	2761	2805	4096	3929	3507	2593	2896	3019	
INTERNAL COMBUSTION	ALL CLASSES	15	3146	5179	431	381	380	411	425	408	437	474	452	446	436	498	
	PRIVATELY OWNED UTILITIES	13	2889	4779	400	352	351	385	394	374	396	435	412	414	406	460	
	SUBTOTAL PRIVATELY OWNED	13	2889	4779	400	352	351	385	394	374	396	435	412	414	406	460	
	MUNICIPALLY OWNED UTILITIES	1	147	324	29	27	27	24	26	24	27	25	26	27	27	35	
	CO OP'S DISTRICTS STATES	1	110	76	2	2	2	2	5	10	14	14	5	5	3	3	
	SUBTOTAL PUBLICLY OWNED	2	257	400	31	29	29	26	31	34	41	39	40	32	30	38	
NEBRASKA																	
ALL TYPES	ALL CLASSES	181	417167	1283102	107378	100799	106668	99599	102972	105493	108306	118221	103342	106854	109735	113735	
	PRIVATELY OWNED UTILITIES	13	113828	843501	43994	42030	42744	39390	37719	48337	48697	52119	44371	46508	48133	49489	
	SUBTOTAL PRIVATELY OWNED	13	113828	843501	43994	42030	42744	39390	37719	48337	48697	52119	44371	46508	48133	49489	
	MUNICIPALLY OWNED UTILITIES	79	80417	153527	125339	118070	125222	120289	119779	120731	125773	119766	127699	133386	137066	141655	
	CO OP'S DISTRICTS STATES	8	222747	585786	50821	46875	51378	48136	53250	45059	47012	52102	46178	46926	47872	50077	
	NON CENTRAL STATIONS	1	175	288	24	24	24	24	24	24	24	24	24	24	24	24	
	SUBTOTAL PUBLICLY OWNED	168	303339	739601	63384	58769	63924	60209	65253	57156	59609	66102	58971	60346	61602	64276	
HYDRO	ALL CLASSES	42	142625	509492	44941	39647	43882	44305	49780	41477	43503	43642	42092	42332	39081	34810	
	PRIVATELY OWNED UTILITIES	5	1280	3982	187	232	268	329	457	337	488	333	445	317	288	301	
	SUBTOTAL PRIVATELY OWNED	5	1280	3982	187	232	268	329	457	337	488	333	445	317	288	301	
	MUNICIPALLY OWNED UTILITIES	2	360	615	52	52	58	44	45	34	38	38	27	50	105	72	
	CO OP'S DISTRICTS STATES	35	140985	504895	44702	39363	43556	43932	49278	41106	42977	43271	41620	41965	38688	34437	
	SUBTOTAL PUBLICLY OWNED	37	141345	505510	44754	39415	43614	43976	49323	41140	43015	43309	41647	42015	38793	34509	
STEAM	ALL CLASSES	34	280266	697447	56119	55071	56534	49371	47232	58209	58935	67413	54778	58064	64046	71675	
	PRIVATELY OWNED UTILITIES	2	11500	53845	43720	41720	42399	38996	37183	47905	48117	51667	43824	46107	47756	49059	
	SUBTOTAL PRIVATELY OWNED	2	11500	53845	43720	41720	42399	38996	37183	47905	48117	51667	43824	46107	47756	49059	
	MUNICIPALLY OWNED UTILITIES	13	46195	97477	8092	7566	8032	7686	7574	7667	8007	8695	7922	8474	8748	9014	
	CO OP'S DISTRICTS STATES	19	62571	61517	4307	5785	6103	2699	2475	2637	2811	7051	3032	3483	7542	13602	
	SUBTOTAL PUBLICLY OWNED	32	108766	158994	12399	13351	14135	10375	10049	10304	10818	15746	10954	11957	16890	22616	
INTERNAL COMBUSTION	ALL CLASSES	105	54276	76163	6318	6081	6252	5923	5960	5807	5868	7166	6472	6458	6608	7250	
	PRIVATELY OWNED UTILITIES	6	1048	1066	87	78	77	65	79	95	92	119	102	84	89	99	
	SUBTOTAL PRIVATELY OWNED	6	1048	1066	87	78	77	65	79	95	92	119	102	84	89	99	
	MUNICIPALLY OWNED UTILITIES	64	33862	55435	4395	4252	4432	4299	4360	4372	4528	5243	4820	4822	4853	5079	
	CO OP'S DISTRICTS STATES	34	19191	19374	1812	1719	1716	1535	1497	1324	1284	1780	1526	1542	1642	2048	
	NON CENTRAL STATIONS	1	175	288	24	24	24	24	24	24	24	24	24	24	24	24	
	SUBTOTAL PUBLICLY OWNED	99	53228	75097	6231	6003	6175	5858	5881	5718	5776	7047	6370	6374	6519	7151	

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS - 1944

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000's KILOWATT-HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
NEVADA																	
ALL TYPES	ALL CLASSES	15	589,777	324,446.2	33,105.5	31,454.6	32,464.4	26,212.4	28,462.0	27,143.3	25,653.8	27,259.8	22,995.7	23,682.2	22,512.8	23,499.7	
	PRIVATELY OWNED UTILITIES	12	10,485	65,192	5,883	5,434	5,821	5,223	5,761	5,494	5,549	4,396	4,489	5,464	5,527	5,751	
	SUBTOTAL PRIVATELY OWNED	12	10,485	65,192	5,883	5,434	5,821	5,223	5,761	5,494	5,549	4,396	4,489	5,464	5,527	5,751	
	MUNICIPALLY OWNED UTILITIES	1	292	525	43	40	42	50	41	37	45	42	42	43	50	49	
	FEDERAL CO-OP'S DISTRICTS STATES	1	577,500	316,310	32,400.0	30,800.0	31,765.6	25,536.0	27,765.8	26,476.0	24,978.8	26,712.4	22,444.3	23,014.8	21,839.4	22,797.9	
	SUBTOTAL PUBLICLY OWNED	3	579,292	317,927.0	32,517.2	30,911.2	31,882.3	25,586.0	27,885.9	26,593.9	25,098.9	26,820.2	22,546.8	23,135.8	21,960.1	22,924.6	
HYDRO	ALL CLASSES	10	586,135	324,037.4	33,064.5	31,420.0	32,429.9	26,188.5	28,440.4	27,120.5	25,629.1	27,232.0	22,960.3	23,639.9	22,465.8	23,446.5	
	PRIVATELY OWNED UTILITIES	8	7,135	61,629	5,516	5,128	5,518	5,434	5,586	5,303	5,347	4,161	4,177	5,084	5,107	5,268	
	SUBTOTAL PRIVATELY OWNED	8	7,135	61,629	5,516	5,128	5,518	5,434	5,586	5,303	5,347	4,161	4,177	5,084	5,107	5,268	
	FEDERAL CO-OP'S DISTRICTS STATES	1	577,500	316,310	32,400.0	30,800.0	31,765.6	25,536.0	27,765.8	26,476.0	24,978.8	26,712.4	22,444.3	23,014.8	21,839.4	22,797.9	
		SUBTOTAL PUBLICLY OWNED	2	579,000	317,874.5	32,512.9	30,907.2	31,878.1	25,545.1	27,881.8	26,590.2	25,094.4	26,815.9	22,542.6	23,131.5	21,955.1	22,919.7
INTERNAL COMBUSTION	ALL CLASSES	5	3,642	40.88	4.10	3.46	3.45	2.39	2.16	2.28	2.47	2.78	3.54	4.23	4.70	5.32	
	PRIVATELY OWNED UTILITIES	4	3,350	35.63	3.67	3.06	3.03	1.89	1.75	1.91	2.02	2.35	3.12	3.80	4.20	4.83	
	SUBTOTAL PRIVATELY OWNED	4	3,350	35.63	3.67	3.06	3.03	1.89	1.75	1.91	2.02	2.35	3.12	3.80	4.20	4.83	
	MUNICIPALLY OWNED UTILITIES	1	292	5.25	.43	.40	.42	.50	.41	.37	.45	.43	.42	.43	.50	.49	
		SUBTOTAL PUBLICLY OWNED	1	292	5.25	.43	.40	.42	.50	.41	.37	.45	.43	.42	.43	.50	.49
NEW HAMPSHIRE																	
ALL TYPES	ALL CLASSES	56	322,775	879,505	61,776	56,173	71,293	114,270	118,222	65,922	54,272	53,087	57,794	81,507	77,907	67,282	
	PRIVATELY OWNED UTILITIES	53	320,995	875,426	61,517	55,955	71,007	113,906	117,846	65,536	53,834	52,786	57,451	81,125	77,531	66,932	
	SUBTOTAL PRIVATELY OWNED	53	320,995	875,426	61,517	55,955	71,007	113,906	117,846	65,536	53,834	52,786	57,451	81,125	77,531	66,932	
	MUNICIPALLY OWNED UTILITIES	3	1,780	4,079	259	218	286	364	376	386	438	301	343	382	376	350	
		SUBTOTAL PUBLICLY OWNED	3	1,780	4,079	259	218	286	364	376	386	438	301	343	382	376	350
HYDRO	ALL CLASSES	47	233,865	641,059	35,978	29,190	52,543	109,299	109,815	48,054	36,136	20,428	32,763	60,123	56,021	50,707	
	PRIVATELY OWNED UTILITIES	45	232,715	638,791	35,841	29,083	52,374	109,044	109,566	47,821	35,927	20,372	32,593	59,886	55,790	50,494	
	SUBTOTAL PRIVATELY OWNED	45	232,715	638,791	35,841	29,083	52,374	109,044	109,566	47,821	35,927	20,372	32,593	59,886	55,790	50,494	
	MUNICIPALLY OWNED UTILITIES	2	550	2,268	137	107	169	255	249	233	211	56	170	237	231	213	
		SUBTOTAL PUBLICLY OWNED	2	550	2,268	137	107	169	255	249	233	211	56	170	237	231	213
STEAM	ALL CLASSES	6	87,930	236,229	25,621	26,830	18,617	4,862	8,253	17,689	17,869	32,362	24,819	21,198	21,697	16,412	
	PRIVATELY OWNED UTILITIES	6	87,930	236,229	25,621	26,830	18,617	4,862	8,253	17,689	17,869	32,362	24,819	21,198	21,697	16,412	
	SUBTOTAL PRIVATELY OWNED	6	87,930	236,229	25,621	26,830	18,617	4,862	8,253	17,689	17,869	32,362	24,819	21,198	21,697	16,412	
INTERNAL COMBUSTION	ALL CLASSES	3	1,580	2,217	177	153	133	109	154	179	265	297	212	186	189	163	
	PRIVATELY OWNED UTILITIES	2	350	406	55	42	16	27	27	26	38	52	39	41	44	26	
	SUBTOTAL PRIVATELY OWNED	2	350	406	55	42	16	27	27	26	38	52	39	41	44	26	
	MUNICIPALLY OWNED UTILITIES	1	1,230	1,811	122	111	117	109	127	153	227	245	173	145	145	137	
		SUBTOTAL PUBLICLY OWNED	1	1,230	1,811	122	111	117	109	127	153	227	245	173	145	145	137

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS - 1944

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000's KILOWATT-HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
NEW JERSEY																	
ALL TYPES	ALL CLASSES	24	1,562,157	7,723,112	673,782	639,660	637,299	584,431	590,416	598,566	650,546	667,595	641,148	680,118	673,508	686,043	
	PRIVATELY OWNED UTILITIES	16	1,544,940	7,684,776	670,111	635,985	633,219	580,657	587,147	596,143	648,253	665,139	638,493	677,381	670,370	681,878	
	SUBTOTAL PRIVATELY OWNED	16	1,544,940	7,684,776	670,111	635,985	633,219	580,657	587,147	596,143	648,253	665,139	638,493	677,381	670,370	681,878	
	MUNICIPALLY OWNED UTILITIES	3	142,217	290,335	265,7	257,3	261,8	233,4	226,7	202,9	202,5	227,3	237,8	254,3	252,0	283,8	
	CO OP S. DISTRICTS STATES	1	2,400	8,678	950	1,047	1,410	1,415	960	356	227	137	227	134	556	1,259	
	NON CENTRAL STATIONS	2	600	623	64	55	52	45	42	38	41	46	50	60	62	68	
	SUBTOTAL PUBLICLY OWNED	6	172,217	383,36	367,1	367,5	408,0	377,4	326,9	2,423	2,293	2,456	2,655	2,737	3,138	4,165	
HYDRO	ALL CLASSES	3	7,270	27,759	2736	3,392	4,711	4,856	3,207	1,132	418	285	832	334	1,884	3,972	
	PRIVATELY OWNED UTILITIES	2	4,870	19,081	1786	2,345	3,301	3,441	2,247	776	191	148	605	200	1,328	2,713	
	SUBTOTAL PRIVATELY OWNED	2	4,870	19,081	1786	2,345	3,301	3,441	2,247	776	191	148	605	200	1,328	2,713	
	CO OP S. DISTRICTS STATES	1	2,400	8,678	950	1,047	1,410	1,415	960	356	227	137	227	134	556	1,259	
	SUBTOTAL PUBLICLY OWNED	1	2,400	8,678	950	1,047	1,410	1,415	960	356	227	137	227	134	556	1,259	
STEAM	ALL CLASSES	16	1,550,950	7,689,400	670,490	638,760	632,067	579,106	586,763	596,992	649,682	666,839	639,847	679,273	671,093	681,488	
	PRIVATELY OWNED UTILITIES	15	1,539,950	7,665,695	668,325	633,640	629,918	577,216	584,900	595,367	648,062	664,991	637,888	677,181	669,042	679,165	
	SUBTOTAL PRIVATELY OWNED	15	1,539,950	7,665,695	668,325	633,640	629,918	577,216	584,900	595,367	648,062	664,991	637,888	677,181	669,042	679,165	
	MUNICIPALLY OWNED UTILITIES	1	11,000	23,705	2,165	2,120	2,149	1,890	1,863	1,625	1,620	1,848	1,959	2,092	2,051	2,323	
	SUBTOTAL PUBLICLY OWNED	1	11,000	23,705	2,165	2,120	2,149	1,890	1,863	1,625	1,620	1,848	1,959	2,092	2,051	2,323	
INTERNAL COMBUSTION	ALL CLASSES	5	3,937	5,953	556	508	521	469	446	442	446	471	469	511	531	583	
	PRIVATELY OWNED UTILITIES	1	120														
	SUBTOTAL PRIVATELY OWNED	1	120														
	MUNICIPALLY OWNED UTILITIES	2	3,217	5,330	492	453	469	424	404	404	405	425	419	451	469	515	
	NON CENTRAL STATIONS	4	600	623	64	55	52	45	42	38	41	46	50	60	62	68	
	SUBTOTAL PUBLICLY OWNED	4	3,817	5,953	556	508	521	469	446	442	446	471	469	511	531	583	
NEW MEXICO																	
ALL TYPES	ALL CLASSES	45	1,495,09	5,111,65	42,384	37,986	41,022	42,278	41,054	42,194	44,330	47,491	42,747	41,858	42,739	45,142	
	PRIVATELY OWNED UTILITIES	37	1,186,07	3,783,93	31,787	28,197	30,514	32,188	30,680	30,932	31,157	34,145	32,435	31,203	32,273	32,882	
	SUBTOTAL PRIVATELY OWNED	37	1,186,07	3,783,93	31,787	28,197	30,514	32,188	30,680	30,932	31,157	34,145	32,435	31,203	32,273	32,882	
	MUNICIPALLY OWNED UTILITIES	4	5,594	11,269	880	892	907	892	828	927	989	1,005	927	947	1,021	1,054	
	FEDERAL	1	24,300	120,396	9,649	8,776	9,539	9,142	9,493	10,274	12,120	12,266	9,239	9,561	9,295	11,042	
	CO OP S. DISTRICTS STATES	2	720	758	31	26	27	27	38	38	40	50	120	119	121	129	
	NON CENTRAL STATIONS	1	288	349	37	35	35	29	23	23	24	25	26	28	29	35	
	SUBTOTAL PUBLICLY OWNED	6	30,902	132,772	10,597	9,789	10,508	10,090	10,374	11,262	13,173	13,346	10,312	10,655	10,466	12,260	
HYDRO	ALL CLASSES	5	25,167	121,975	9,832	8,937	9,677	9,239	9,618	10,390	12,236	12,383	9,356	9,671	9,426	11,210	
	PRIVATELY OWNED UTILITIES	4	867	1,579	183	161	138	97	125	116	116	117	117	110	131	168	
	SUBTOTAL PRIVATELY OWNED	4	867	1,579	183	161	138	97	125	116	116	117	117	110	131	168	
	FEDERAL	1	24,300	120,396	9,649	8,776	9,539	9,142	9,493	10,274	12,120	12,266	9,239	9,561	9,295	11,042	
	SUBTOTAL PUBLICLY OWNED	1	24,300	120,396	9,649	8,776	9,539	9,142	9,493	10,274	12,120	12,266	9,239	9,561	9,295	11,042	
STEAM	ALL CLASSES	13	103,107	343,725	29,179	24,993	27,289	29,132	27,656	27,822	27,900	30,720	29,724	28,932	29,997	30,381	
	PRIVATELY OWNED UTILITIES	12	100,107	339,132	28,812	24,596	26,899	28,736	27,302	27,438	27,521	30,353	29,368	28,577	29,572	29,958	
	SUBTOTAL PRIVATELY OWNED	12	100,107	339,132	28,812	24,596	26,899	28,736	27,302	27,438	27,521	30,353	29,368	28,577	29,572	29,958	
	MUNICIPALLY OWNED UTILITIES	1	3,000	4,593	367	397	390	396	354	384	379	367	356	355	425	423	
	SUBTOTAL PUBLICLY OWNED	1	3,000	4,593	367	397	390	396	354	384	379	367	356	355	425	423	
INTERNAL COMBUSTION	ALL CLASSES	27	21,235	45,465	3,373	3,996	4,056	3,907	3,780	3,982	4,194	4,388	3,667	3,255	3,316	3,541	
	PRIVATELY OWNED UTILITIES	21	17,633	37,682	2,792	3,440	3,477	3,355	3,253	3,378	3,520	3,675	2,950	2,516	2,570	2,756	
	SUBTOTAL PRIVATELY OWNED	21	17,633	37,682	2,792	3,440	3,477	3,355	3,253	3,378	3,520	3,675	2,950	2,516	2,570	2,756	
	MUNICIPALLY OWNED UTILITIES	3	2,594	6,676	513	495	517	496	474	543	610	638	571	592	596	631	
	CO OP S. DISTRICTS STATES	2	720	758	31	26	27	27	38	38	40	50	120	119	121	129	
	NON CENTRAL STATIONS	1	288	349	37	35	35	29	23	23	24	25	26	28	29	35	
	SUBTOTAL PUBLICLY OWNED	6	3,602	7,783	581	556	579	552	527	604	674	713	717	739	746	795	

NEW JERSEY - NEW MEXICO

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED CAPACITY OF GENERATING PLANTS - 1944

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000's KILOWATT-HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
NEW YORK																	
ALL TYPES	ALL CLASSES	230	5943349	24427014	2325950	2142367	2226187	2039069	1992028	1865144	1866314	1950189	1901661	2003714	2010788	2103683	
	PRIVATELY OWNED UTILITIES	200	5236989	22582062	2165375	1979904	2054092	1885214	1840189	1718646	1722442	1805881	1761895	1852377	1855541	1940586	
	SUBTOTAL PRIVATELY OWNED	200	5236989	22582062	2165375	1979904	2054092	1885214	1840189	1718646	1722442	1805881	1761895	1852377	1855541	1940586	
	MUNICIPALLY OWNED UTILITIES	20	80413	179074	15676	14888	16368	15443	15094	14666	12649	13233	13424	15200	15851	16582	
	CO. OP. S. DISTRICTS STATES	4	12600	73346	4913	5154	7326	8207	8420	7211	4426	3368	4955	7778	7778	8006	
	NON CENTRAL STATIONS	6	613347	1588532	139986	142421	148401	130205	128325	124621	126797	127697	121387	128555	131588	138549	
	SUBTOTAL PUBLICLY OWNED	30	706360	1844952	160575	162463	172095	153855	151839	146498	143872	144298	139766	151337	155217	163137	
HYDRO	ALL CLASSES	166	1161620	7069934	559669	526016	643023	730813	705453	615059	563934	520008	511041	554089	557425	583404	
	PRIVATELY OWNED UTILITIES	155	1142209	6957944	552085	518086	632149	718774	692994	604731	557411	514973	503823	543790	546717	572411	
	SUBTOTAL PRIVATELY OWNED	155	1142209	6957944	552085	518086	632149	718774	692994	604731	557411	514973	503823	543790	546717	572411	
	MUNICIPALLY OWNED UTILITIES	6	7064	34587	2679	2778	3563	3863	4056	3104	2002	1638	2262	2740	2939	2963	
	CO. OP. S. DISTRICTS STATES	3	12000	75261	4714	4975	7133	8010	8227	7051	4309	3224	4796	7391	7593	7836	
	NON CENTRAL STATIONS	2	347	2142	191	177	178	166	176	173	212	173	158	168	176	194	
	SUBTOTAL PUBLICLY OWNED	11	19411	111990	7584	7930	10874	12039	12459	10328	6523	5035	7218	10299	10708	10993	
STEAM	ALL CLASSES	48	4755475	17310960	1762156	1612611	1579289	1304706	1283063	1246159	1289882	1426305	1387024	1445815	1449264	1515746	
	PRIVATELY OWNED UTILITIES	37	4092675	15623478	1613249	1461779	1421914	1166416	1147113	1113796	1164975	1290813	1258016	1308551	1308787	1368069	
	SUBTOTAL PRIVATELY OWNED	37	4092675	15623478	1613249	1461779	1421914	1166416	1147113	1113796	1164975	1290813	1258016	1308551	1308787	1368069	
	MUNICIPALLY OWNED UTILITIES	6	49200	99007	8913	8409	8959	8034	7608	7755	7145	7824	7622	8686	8880	9152	
	CO. OP. S. DISTRICTS STATES	1	600	2085	199	179	193	197	193	160	117	144	157	191	185	170	
	NON CENTRAL STATIONS	4	613000	1586390	139795	142244	148223	130039	128149	124448	126585	127524	121289	128387	131412	138355	
	SUBTOTAL PUBLICLY OWNED	11	462800	1687482	148907	150832	157375	138290	135950	132363	133847	133492	129008	137264	140477	147677	
INTERNAL COMBUSTION	ALL CLASSES	16	26254	46120	4125	3740	3875	3550	3512	3926	3556	3846	3596	3810	4069	4513	
	PRIVATELY OWNED UTILITIES	8	2105	640	41	39	29	24	82	119	56	75	56	36	37	46	
	SUBTOTAL PRIVATELY OWNED	8	2105	640	41	39	29	24	82	119	56	75	56	36	37	46	
	MUNICIPALLY OWNED UTILITIES	8	24149	45480	4084	3701	3846	3526	3430	3807	3502	3771	3540	3774	4032	4467	
	SUBTOTAL PUBLICLY OWNED	8	24149	45480	4084	3701	3846	3526	3430	3807	3502	3771	3540	3774	4032	4467	
NORTH CAROLINA																	
ALL TYPES	ALL CLASSES	79	1214588	4444153	386490	326802	330502	286875	358115	407422	405494	420659	415381	362548	380228	363637	
	PRIVATELY OWNED UTILITIES	53	1077315	3969948	365035	306878	297667	246882	308820	364930	359444	372228	373367	310962	334682	329353	
	SUBTOTAL PRIVATELY OWNED	53	1077315	3969948	365035	306878	297667	246882	308820	364930	359444	372228	373367	310962	334682	329353	
	MUNICIPALLY OWNED UTILITIES	13	63459	126974	10219	9785	9866	9162	10042	10503	10012	10964	11687	11877	11656	11201	
	FEDERAL	1	57600	280424	5617	4405	16422	25097	34066	26715	30794	32223	24999	74441	28547	17098	
	CO. OP. S. DISTRICTS STATES	7	2254	27033	4276	4188	4531	4293	3898	4343	313	320	168	235	225	243	
	NON CENTRAL STATIONS	5	13960	39774	1343	1646	2016	1741	1289	931	4931	4924	5160	5033	5118	5742	
	SUBTOTAL PUBLICLY OWNED	26	137273	474205	21455	19924	32835	40293	49295	42492	46050	48431	42014	51586	45546	34284	
HYDRO	ALL CLASSES	47	522380	1665167	114513	131787	183949	185850	158622	125467	134732	126213	102480	166373	117146	118035	
	PRIVATELY OWNED UTILITIES	38	461651	1374297	108002	126230	165678	159190	121669	98263	103458	93524	76972	131457	88079	99775	
	SUBTOTAL PRIVATELY OWNED	38	461651	1374297	108002	126230	165678	159190	121669	98263	103458	93524	76972	131457	88079	99775	
	MUNICIPALLY OWNED UTILITIES	3	665	2085	221	233	248	247	155	119	129	158	109	166	106	194	
	FEDERAL	1	57600	280424	5617	4405	16422	25097	34066	26715	30794	32223	24999	74441	28547	17098	
	CO. OP. S. DISTRICTS STATES	4	964	1480	315	409	522	541	369	286	246	251	70	156	146	169	
	NON CENTRAL STATIONS	1	1500	4861	358	510	775	363	84	105	84	57	330	153	168	799	
	SUBTOTAL PUBLICLY OWNED	9	60729	290870	6511	5557	18271	26660	34953	27204	31274	32689	25508	34916	29067	18260	
STEAM	ALL CLASSES	20	679221	2750808	270048	193157	144673	99271	196940	279407	268178	291854	310362	192578	260430	242910	
	PRIVATELY OWNED UTILITIES	11	613025	2586751	256887	179930	131244	86710	184436	265919	255195	277989	295702	176783	245836	228780	
	SUBTOTAL PRIVATELY OWNED	11	613025	2586751	256887	179930	131244	86710	184436	265919	255195	277989	295702	176783	245836	228780	
	MUNICIPALLY OWNED UTILITIES	6	58000	111950	8949	8580	8581	7924	8816	9306	8818	9718	10460	10564	10397	9337	
	CO. OP. S. DISTRICTS STATES	1	696	22009	3904	3686	3990	2748	2843	3413	62	62	95	68	68	68	
	NON CENTRAL STATIONS	2	7500	30098	908	961	858	889	845	769	4103	4143	4105	4163	4129	4225	
	SUBTOTAL PUBLICLY OWNED	9	66196	164057	13761	13227	13429	12561	12504	13488	12983	13925	14660	14795	14594	14130	

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS - 1944

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000% KILOWATT-HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
NORTH CAROLINA Cont'd																	
INTERNAL COMBUSTION	ALL CLASSES	12	12987	28178	1929	1858	1880	1784	2553	2548	2584	2592	2539	2597	2652	2692	
	PRIVATELY OWNED UTILITIES	4	2639	8900	746	718	745	682	715	748	791	775	693	722	767	798	
	SUBTOTAL PRIVATELY OWNED	4	2639	8900	746	718	745	682	715	748	791	775	693	722	767	798	
	MUNICIPALLY OWNED UTILITIES	4	4794	12939	1049	972	1037	991	1071	1078	1065	1088	1118	1147	1153	1170	
	CO OP'S DISTRICTS STATES	2	594	1544	57	93	19	4	685	644	5	5	3	11	11	6	
	NON CENTRAL STATIONS	2	4960	4795	77	75	79	77	81	78	73	72	75	71	71	6	
	SUBTOTAL PUBLICLY OWNED	6	10348	19278	1183	1140	1135	1072	1838	1800	1793	1817	1846	1875	1885	1894	
NORTH DAKOTA																	
ALL TYPES	ALL CLASSES	43	100265	289258	25949	23865	24870	22718	22929	21094	22387	24352	23901	24551	25469	27173	
	PRIVATELY OWNED UTILITIES	30	88999	262445	23653	21648	22700	20549	20787	19061	20344	22165	21707	22261	22996	24574	
	SUBTOTAL PRIVATELY OWNED	30	88999	262445	23653	21648	22700	20549	20787	19061	20344	22165	21707	22261	22996	24574	
	MUNICIPALLY OWNED UTILITIES	11	8701	18339	1593	1565	1520	1522	1478	1418	1431	1508	1529	1524	1602	1655	
	CO OP'S DISTRICTS STATES	2	2565	8474	703	652	650	647	615	612	612	679	665	766	871	944	
	SUBTOTAL PUBLICLY OWNED	13	11266	26813	2296	2217	2170	2169	2142	2033	2043	2187	2194	2290	2473	2599	
STEAM	ALL CLASSES	17	89338	271487	24479	22494	23524	21432	21540	19784	21082	22894	22467	22927	23605	25259	
	PRIVATELY OWNED UTILITIES	16	84338	259709	23467	21500	22581	20444	20587	18843	20134	21894	21460	21960	22605	24234	
	SUBTOTAL PRIVATELY OWNED	16	84338	259709	23467	21500	22581	20444	20587	18843	20134	21894	21460	21960	22605	24234	
	MUNICIPALLY OWNED UTILITIES	1	5000	11778	1012	994	943	988	953	941	948	1000	1007	967	1000	1025	
	SUBTOTAL PUBLICLY OWNED	1	5000	11778	1012	994	943	988	953	941	948	1000	1007	967	1000	1025	
INTERNAL COMBUSTION	ALL CLASSES	26	10927	17771	1470	1371	1346	1286	1389	1310	1305	1458	1434	1624	1864	1914	
	PRIVATELY OWNED UTILITIES	14	4661	2736	186	148	119	105	200	218	210	271	247	301	391	340	
	SUBTOTAL PRIVATELY OWNED	14	4661	2736	186	148	119	105	200	218	210	271	247	301	391	340	
	MUNICIPALLY OWNED UTILITIES	10	3701	6561	581	571	577	534	519	477	483	508	522	557	602	630	
	CO OP'S DISTRICTS STATES	2	2565	8474	703	652	650	647	615	612	612	679	665	766	871	944	
	SUBTOTAL PUBLICLY OWNED	12	6266	15035	1284	1223	1227	1181	1189	1092	1095	1187	1187	1323	1473	1574	
OHIO																	
ALL TYPES	ALL CLASSES	105	3144122	16092613	1395287	1311919	1372429	1259378	1315034	1306092	1282771	1375627	1318416	1322142	1374999	1391819	
	PRIVATELY OWNED UTILITIES	50	2885325	15388909	1333321	1254814	1312624	1205064	1259877	1251268	1234719	1317063	1261670	1320040	1312674	1325775	
	RAILWAYS AND RAILROADS	1	820														
	SUBTOTAL PRIVATELY OWNED	51	2886145	15388909	1333321	1254814	1312624	1205064	1259877	1251268	1234719	1317063	1261670	1320040	1312674	1325775	
	MUNICIPALLY OWNED UTILITIES	52	257277	702180	61769	56923	59657	54141	55042	54721	54981	58482	56649	62004	62208	65603	
	CO OP'S DISTRICTS STATES	1	200	195	52	49	44	48	2	2	2	2	2	2	2	2	
	NON CENTRAL STATIONS	1	500	1329	145	133	104	125	113	103	71	82	97	98	117	141	
	SUBTOTAL PUBLICLY OWNED	54	257977	703704	61966	57108	59805	54314	55157	54824	55052	58564	56746	62102	62385	65744	
HYDRO	ALL CLASSES	6	11525	18306	483	1864	5372	4496	2942	1879	285	203	104	89	311	278	
	PRIVATELY OWNED UTILITIES	6	11525	18306	483	1864	5372	4496	2942	1879	285	203	104	89	311	278	
	SUBTOTAL PRIVATELY OWNED	6	11525	18306	483	1864	5372	4496	2942	1879	285	203	104	89	311	278	
STEAM	ALL CLASSES	74	3115799	16039933	1391674	1307121	1364038	1252051	1309470	1301681	1286850	1372621	1315523	1374073	1371678	1388153	
	PRIVATELY OWNED UTILITIES	41	2873245	15370435	1332824	1252936	1307238	1200554	1258621	1249375	1234420	1316846	1261552	1319977	1312349	1325483	
	RAILWAYS AND RAILROADS	1	820														
	SUBTOTAL PRIVATELY OWNED	42	2874065	15370435	1332824	1252936	1307238	1200554	1258621	1249375	1234420	1316846	1261552	1319977	1312349	1325483	
	MUNICIPALLY OWNED UTILITIES	35	241234	668169	568705	54052	56696	51372	52436	52403	52359	55693	53874	59038	59212	62529	
	NON CENTRAL STATIONS	1	500	1329	145	133	104	125	113	103	71	82	97	98	117	141	
	SUBTOTAL PUBLICLY OWNED	36	241734	669498	58850	54185	56800	51497	52549	52306	52430	55775	53971	59136	59389	62670	
INTERNAL COMBUSTION	ALL CLASSES	21	16798	34374	3130	2934	3019	2831	2622	2532	2636	2803	2789	2980	3010	3088	
	PRIVATELY OWNED UTILITIES	3	555	168	14	14	14	14	14	14	14	14	14	14	14	14	
	SUBTOTAL PRIVATELY OWNED	3	555	168	14	14	14	14	14	14	14	14	14	14	14	14	
	MUNICIPALLY OWNED UTILITIES	17	16043	34011	3064	2871	2961	2769	2606	2518	2622	2789	2775	2966	2996	3074	
	CO OP'S DISTRICTS STATES	1	200	195	52	49	44	48	2	2	2	2	2	2	2	2	
	SUBTOTAL PUBLICLY OWNED	18	16243	34206	3116	2920	3005	2817	2608	2518	2622	2789	2775	2966	2996	3074	

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS - 1944

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000's KILOWATT-HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
OKLAHOMA																	
ALL TYPES	ALL CLASSES	106	459,616	244,290.3	19,524.3	19,044.3	19,942.7	19,019.0	20,353.7	21,689.5	22,333.8	22,169.2	19,463.3	20,400.9	19,773.5	20,736.1	
	PRIVATELY OWNED UTILITIES	83	347,358	195,745.0	17,397.3	16,569.2	15,196.3	14,115.6	15,136.2	16,572.5	18,146.1	18,389.3	15,994.4	15,846.0	16,409.6	15,972.5	
	SUBTOTAL PRIVATELY OWNED	53	347,358	195,745.0	17,397.3	16,569.2	15,196.3	14,115.6	15,136.2	16,572.5	18,146.1	18,389.3	15,994.4	15,846.0	16,409.6	15,972.5	
	MUNICIPALLY OWNED UTILITIES	48	53,621	128,548	10,133	9,884	10,136	9,784	10,380	10,961	11,491	12,088	10,900	10,927	10,863	11,031	
	FEDERAL	1	57,000	35,625.8	11,091	15,212	37,280	39,233	41,747	40,149	30,321	25,641	23,732	32,572	22,724	36,556	
	CO OP S DISTRICTS STATES	4	1,040	647	46	55	48	47	48	60	65	70	57	50	52	49	
	SUBTOTAL PUBLICLY OWNED	53	112,261	48,545.3	21,270	25,151	47,464	49,034	52,175	51,170	41,877	37,799	34,689	43,549	33,639	47,636	
HYDRO	ALL CLASSES	4	59,224	358,650	11,859	15,405	37,496	39,479	42,050	40,410	30,594	25,877	23,866	32,669	22,817	36,728	
	PRIVATELY OWNED UTILITIES	2	1,200	1,795	109	128	150	184	229	208	208	184	100	84	74	137	
	SUBTOTAL PRIVATELY OWNED	2	1,200	1,795	109	128	150	184	229	208	208	184	100	84	74	137	
	MUNICIPALLY OWNED UTILITIES	1	424	597	59	65	66	62	74	53	65	52	34	13	19	35	
	FEDERAL	1	57,000	35,625.8	11,091	15,212	37,280	39,233	41,747	40,149	30,321	25,641	23,732	32,572	22,724	36,556	
	SUBTOTAL PUBLICLY OWNED	2	58,024	35,685.5	11,150	15,277	37,346	39,295	41,821	40,202	30,386	25,693	23,766	32,585	22,743	36,591	
STEAM	ALL CLASSES	23	346,118	197,599.6	17,532.3	16,701.8	15,341.3	14,255.4	15,289.9	16,700.8	18,281.6	18,587.6	16,173.4	16,034.0	16,596.7	16,138.8	
	PRIVATELY OWNED UTILITIES	18	332,746	194,251.2	17,261.3	16,434.3	15,066.7	13,997.7	15,012.0	16,427.0	18,004.5	18,251.4	15,886.0	15,744.6	16,307.2	15,858.5	
	SUBTOTAL PRIVATELY OWNED	18	332,746	194,251.2	17,261.3	16,434.3	15,066.7	13,997.7	15,012.0	16,427.0	18,004.5	18,251.4	15,886.0	15,744.6	16,307.2	15,858.5	
	MUNICIPALLY OWNED UTILITIES	5	13,372	3,348.4	2,710	2,675	2,746	2,577	2,739	2,738	2,771	3,062	2,874	2,894	2,895	2,803	
	SUBTOTAL PUBLICLY OWNED	5	13,372	3,348.4	2,710	2,675	2,746	2,577	2,739	2,738	2,771	3,062	2,874	2,894	2,895	2,803	
INTERNAL COMBUSTION	ALL CLASSES	79	54,274	108,257	8,661	8,420	8,518	8,157	8,628	9,477	9,928	10,239	9,033	9,000	8,951	9,245	
	PRIVATELY OWNED UTILITIES	33	13,409	13,143	1,251	1,221	1,146	995	1,013	1,247	1,208	1,195	984	930	950	1,003	
	SUBTOTAL PRIVATELY OWNED	33	13,409	13,143	1,251	1,221	1,146	995	1,013	1,247	1,208	1,195	984	930	950	1,003	
	MUNICIPALLY OWNED UTILITIES	48	39,895	9,446.7	7,364	7,144	7,324	7,115	7,567	8,170	8,655	8,974	7,992	8,020	7,949	8,193	
	CO OP S DISTRICTS STATES	4	1,040	647	46	55	48	47	48	60	65	70	57	50	52	49	
	SUBTOTAL PUBLICLY OWNED	46	40,865	9,511.4	7,410	7,199	7,372	7,162	7,615	8,230	8,720	9,044	8,049	8,070	8,001	8,242	
OREGON																	
ALL TYPES	ALL CLASSES	72	902,329	478,553.9	40,722.8	37,640.8	40,214.1	37,099.6	41,773.9	41,508.7	43,846.3	46,619.3	38,653.6	38,789.8	36,495.8	35,180.2	
	PRIVATELY OWNED UTILITIES	54	353,673	110,023.2	10,817.6	10,791.9	10,960.2	10,625.2	10,986.1	9,614.2	8,548.9	6,866.7	6,950.5	7,883.3	7,964.8	8,013.8	
	SUBTOTAL PRIVATELY OWNED	54	353,673	110,023.2	10,817.6	10,791.9	10,960.2	10,625.2	10,986.1	9,614.2	8,548.9	6,866.7	6,950.5	7,883.3	7,964.8	8,013.8	
	MUNICIPALLY OWNED UTILITIES	11	29,550	10,772.3	8,866	7,728	7,531	6,205	7,185	10,331	11,226	12,419	11,882	9,547	7,133	7,670	
	FEDERAL	1	518,400	357,567.3	29,003.0	26,060.6	28,485.6	25,831.1	30,054.0	30,845.4	34,158.9	38,494.6	30,498.8	29,935.6	27,800.9	26,391.8	
	CO OP S DISTRICTS STATES	9	586	895	69	68	65	71	70	69	73	78	83	84	84	87	
	NON CENTRAL STATIONS	1	120	1,016	87	87	87	87	83	91	86	83	83	79	84	79	
	SUBTOTAL PUBLICLY OWNED	18	54,866	3,685.307	2,990.52	2,684.89	2,925.39	2,647.44	3,078.78	3,189.45	3,529.74	3,975.26	3,170.31	3,090.65	2,853.10	2,717.54	
HYDRO	ALL CLASSES	51	712,817	458,935.3	38,630.8	35,544.5	38,573.8	36,453.3	40,938.5	40,383.7	41,867.0	44,912.3	36,685.4	36,097.6	35,050.3	34,006.1	
	PRIVATELY OWNED UTILITIES	39	181,161	98,102.2	8,837.9	8,770.8	9,358.9	9,797.7	10,163.1	8,721.9	6,335.2	5,556.1	5,353.0	5,342.6	6,524.6	6,840.4	
	SUBTOTAL PRIVATELY OWNED	39	181,161	98,102.2	8,837.9	8,770.8	9,358.9	9,797.7	10,163.1	8,721.9	6,335.2	5,556.1	5,353.0	5,342.6	6,524.6	6,840.4	
	MUNICIPALLY OWNED UTILITIES	6	12,910	9,102.7	7,757	6,990	7,153	5,959	7,084	8,029	8,595	8,482	8,203	8,064	7,110	7,601	
	FEDERAL	1	518,400	357,567.3	29,003.0	26,060.6	28,485.6	25,831.1	30,054.0	30,845.4	34,158.9	38,494.6	30,498.8	29,935.6	27,800.9	26,391.8	
	CO OP S DISTRICTS STATES	2	226	615	55	54	53	49	47	44	48	51	50	51	54	59	
	NON CENTRAL STATIONS	1	120	1,016	87	87	87	87	83	91	86	83	83	79	84	79	
	SUBTOTAL PUBLICLY OWNED	12	53,165.6	3,668.331	2,979.929	2,677.37	2,921.49	2,644.76	3,077.54	3,166.18	3,503.18	3,935.62	3,132.24	3,075.50	2,852.57	2,716.57	
STEAM	ALL CLASSES	12	184,550	194,848	20,846	20,879	16,341	8,491	8,294	11,172	19,676	16,880	19,436	20,772	14,348	11,713	
	PRIVATELY OWNED UTILITIES	11	171,050	178,180	19,738	20,144	15,965	8,246	8,198	8,872	17,046	12,944	15,759	25,292	14,331	11,645	
	SUBTOTAL PRIVATELY OWNED	11	171,050	178,180	19,738	20,144	15,965	8,246	8,198	8,872	17,046	12,944	15,759	25,292	14,331	11,645	
	MUNICIPALLY OWNED UTILITIES	1	13,500	16,668	1,108	735	376	245	96	2300	2,630	3,936	3,677	1,480	17	68	
	SUBTOTAL PUBLICLY OWNED	1	13,500	16,668	1,108	735	376	245	96	2,300	2,630	3,936	3,677	1,480	17	68	
INTERNAL COMBUSTION	ALL CLASSES	9	4,962	1,338	74	84	62	52	60	78	117	190	246	150	107	118	
	PRIVATELY OWNED UTILITIES	4	1,462	1,030	59	67	48	29	32	51	91	162	216	115	71	89	
	SUBTOTAL PRIVATELY OWNED	4	1,462	1,030	59	67	48	29	32	51	91	162	216	115	71	89	
	MUNICIPALLY OWNED UTILITIES	2	3,140	28	1	3	2	1	5	2	1	2	2	3	6	1	
	CO OP S DISTRICTS STATES	3	360	280	14	14	12	22	23	25	25	27	28	32	30	28	
	SUBTOTAL PUBLICLY OWNED	5	3,500	308	15	17	14	23	28	27	26	28	30	35	36	29	

OKLAHOMA - OREGON

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS -- 1944

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000'S KILOWATT-HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
PENNSYLVANIA																	
ALL TYPES	ALL CLASSES	126	3,501,224	17,629,384	1,532,143	1,448,125	1,571,991	1,461,174	1,508,165	1,406,722	1,379,356	1,449,276	1,402,667	1,467,340	1,464,080	1,538,345	
	PRIVATELY OWNED UTILITIES	104	3,451,268	17,519,071	1,522,120	1,438,950	1,562,546	1,452,303	1,499,937	1,398,218	1,370,895	1,440,276	1,393,774	1,457,910	1,454,454	1,528,128	
	RAILWAYS AND RAILROADS	1	1,650	6,310	588	621	633	848	506	456	471	484	484	528	569	622	
	SUBTOTAL PRIVATELY OWNED	105	3,452,918	17,525,581	1,522,908	1,439,571	1,563,179	1,453,151	1,499,903	1,398,574	1,371,366	1,440,760	1,394,258	1,458,438	1,455,023	1,528,750	
	MUNICIPALLY OWNED UTILITIES	19	47,956	10,319	9,185	8,509	8,770	8,284	8,225	8,113	7,954	8,477	8,369	8,880	9,007	9,546	
	NON CENTRAL STATIONS	2	350	484	50	45	42	39	37	35	36	39	40	22	50	49	
	SUBTOTAL PUBLICLY OWNED	21	48,306	10,803	9,235	8,554	8,812	8,323	8,262	8,148	7,990	8,516	8,409	8,902	9,057	9,595	
HYDRO	ALL CLASSES	37	424,110	1,532,231	101,631	110,529	241,649	256,465	246,581	161,932	71,823	311,33	36,989	64,572	67,317	141,610	
	PRIVATELY OWNED UTILITIES	37	424,110	1,532,231	101,631	110,529	241,649	256,465	246,581	161,932	71,823	311,33	36,989	64,572	67,317	141,610	
	SUBTOTAL PRIVATELY OWNED	37	424,110	1,532,231	101,631	110,529	241,649	256,465	246,581	161,932	71,823	311,33	36,989	64,572	67,317	141,610	
STEAM	ALL CLASSES	76	3,066,967	16,090,295	1,428,892	1,336,153	1,328,891	1,403,366	1,260,290	1,244,534	1,306,254	1,416,817	1,364,361	1,401,287	1,395,217	1,395,113	
	PRIVATELY OWNED UTILITIES	60	3,024,542	15,986,829	1,420,688	1,328,420	1,320,896	1,195,835	1,252,215	1,236,186	1,299,069	1,409,143	1,356,785	1,393,337	1,387,137	1,386,518	
	RAILWAYS AND RAILROADS	1	1,650	6,310	588	621	633	848	506	456	471	484	484	528	569	622	
	SUBTOTAL PRIVATELY OWNED	61	3,026,192	15,993,339	1,421,276	1,329,041	1,321,529	1,196,683	1,253,321	1,236,642	1,299,540	1,409,627	1,357,269	1,393,865	1,387,706	1,387,140	
	MUNICIPALLY OWNED UTILITIES	13	40,425	8,647	7,666	7,067	7,320	6,944	6,932	6,857	6,678	7,151	7,052	7,400	7,481	7,924	
	NON CENTRAL STATIONS	2	350	484	50	45	42	39	37	35	36	39	40	22	50	49	
	SUBTOTAL PUBLICLY OWNED	15	40,775	8,6956	7,716	7,112	7,362	6,983	6,969	6,892	6,714	7,190	7,092	7,422	7,531	7,973	
INTERNAL COMBUSTION	ALL CLASSES	13	10,147	1,6858	1,520	1,443	1,451	1,343	1,294	1,256	1,279	1,326	1,317	1,481	1,526	1,622	
	PRIVATELY OWNED UTILITIES	7	2,616	11	1	1	1	3	1	1	3	1	1	1	1	1	
	SUBTOTAL PRIVATELY OWNED	7	2,616	11	1	1	1	3	1	1	3	1	1	1	1	1	
	MUNICIPALLY OWNED UTILITIES	6	7,531	1,6847	1,519	1,442	1,450	1,340	1,293	1,256	1,276	1,326	1,317	1,480	1,526	1,622	
	SUBTOTAL PUBLICLY OWNED	6	7,531	1,6847	1,519	1,442	1,450	1,340	1,293	1,256	1,276	1,326	1,317	1,480	1,526	1,622	
RHODE ISLAND																	
ALL TYPES	ALL CLASSES	12	289,721	1,167,120	103,320	97,711	100,735	64,694	77,884	101,777	101,480	113,067	104,393	98,354	93,343	109,562	
	PRIVATELY OWNED UTILITIES	8	276,421	1,088,999	96,641	91,192	94,274	58,323	71,904	95,387	95,013	107,985	98,607	91,613	86,035	102,025	
	SUBTOTAL PRIVATELY OWNED	8	276,421	1,088,999	96,641	91,192	94,274	58,323	71,904	95,387	95,013	107,985	98,607	91,613	86,035	102,025	
	NON CENTRAL STATIONS	4	13,300	78,121	6,679	6,519	6,461	6,371	5,980	6,390	6,467	5,882	5,786	6,741	7,308	7,537	
	SUBTOTAL PUBLICLY OWNED	4	13,300	78,121	6,679	6,519	6,461	6,371	5,980	6,390	6,467	5,882	5,786	6,741	7,308	7,537	
HYDRO	ALL CLASSES	4	3,250	4,692	284	336	477	598	544	324	223	140	289	290	440	747	
	PRIVATELY OWNED UTILITIES	3	1,750	2,929	119	224	333	430	386	184	86	38	138	136	292	563	
	SUBTOTAL PRIVATELY OWNED	3	1,750	2,929	119	224	333	430	386	184	86	38	138	136	292	563	
	NON CENTRAL STATIONS	1	1,500	1,763	165	112	144	168	158	140	137	102	151	154	148	184	
	SUBTOTAL PUBLICLY OWNED	1	1,500	1,763	165	112	144	168	158	140	137	102	151	154	148	184	
STEAM	ALL CLASSES	6	286,450	1,161,167	102,992	97,275	100,183	64,033	77,269	101,354	101,201	113,070	103,930	97,890	92,729	108,641	
	PRIVATELY OWNED UTILITIES	4	274,450	1,085,926	96,510	90,956	93,929	57,881	71,506	95,191	94,915	107,935	98,457	91,465	85,731	101,450	
	SUBTOTAL PRIVATELY OWNED	4	274,450	1,085,926	96,510	90,956	93,929	57,881	71,506	95,191	94,915	107,935	98,457	91,465	85,731	101,450	
	NON CENTRAL STATIONS	2	9,000	7,5241	6,482	6,319	6,254	6,152	5,763	6,163	6,286	5,735	5,473	6,425	6,998	7,191	
	SUBTOTAL PUBLICLY OWNED	2	9,000	7,5241	6,482	6,319	6,254	6,152	5,763	6,163	6,286	5,735	5,473	6,425	6,998	7,191	
INTERNAL COMBUSTION	ALL CLASSES	2	3,021	1,261	44	100	75	63	71	99	56	57	174	174	174	174	
	PRIVATELY OWNED UTILITIES	1	221	144	12	12	12	12	12	12	12	12	12	12	12	12	
	SUBTOTAL PRIVATELY OWNED	1	221	144	12	12	12	12	12	12	12	12	12	12	12	12	
	NON CENTRAL STATIONS	1	2,800	1,117	32	88	63	51	59	87	44	45	162	162	162	162	
	SUBTOTAL PUBLICLY OWNED	1	2,800	1,117	32	88	63	51	59	87	44	45	162	162	162	162	

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS - 1944

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000's KILOWATT-HOURS														
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER		
SOUTH CAROLINA																		
ALL TYPES	ALL CLASSES	44	792,469	2,507,493	189,488	222,879	284,319	304,770	288,155	163,023	175,755	190,126	168,880	228,687	182,376	168,035		
	PRIVATELY OWNED UTILITIES	33	629,524	1,866,675	145,323	173,803	206,696	231,165	157,214	107,769	127,703	142,332	126,635	187,788	139,970	120,277		
	SUBTOTAL PRIVATELY OWNED	33	629,524	1,866,675	145,323	173,803	206,696	231,165	157,214	107,769	127,703	142,332	126,635	187,788	139,970	120,277		
	MUNICIPALLY OWNED UTILITIES	5	6,238	14,144	1,351	1,369	1,838	1,636	1,435	1,248	1,083	1,054	864	792	737	733		
	CO OP S DISTRICTS STATES	5	155,707	623,441	42,508	47,338	75,284	72,507	69,215	53,800	46,845	46,600	41,225	40,859	41,519	46,741		
	NON CENTRAL STATIONS	1	1,000	3,233	306	369	501	464	287	206	124	140	156	248	150	284		
	SUBTOTAL PUBLICLY OWNED	11	162,945	640,818	44,165	49,076	77,623	73,605	70,941	55,254	48,052	47,794	42,245	41,899	42,406	47,758		
HYDRO	ALL CLASSES	28	650,644	2,123,310	155,683	200,477	280,670	303,210	224,907	150,133	130,638	128,084	104,623	177,221	136,338	131,326		
	PRIVATELY OWNED UTILITIES	24	499,429	1,523,553	114,794	154,610	203,889	230,308	155,015	98,911	86,937	85,149	67,150	140,049	98,795	87,946		
	SUBTOTAL PRIVATELY OWNED	24	499,429	1,523,553	114,794	154,610	203,889	230,308	155,015	98,911	86,937	85,149	67,150	140,049	98,795	87,946		
	MUNICIPALLY OWNED UTILITIES	1	2,600	8,787	955	992	1,473	1,256	981	729	569	537	363	344	307	281		
	CO OP S DISTRICTS STATES	2	147,615	587,737	39,628	44,506	74,007	71,184	68,624	50,287	43,008	42,258	36,954	36,580	37,086	42,815		
	NON CENTRAL STATIONS	1	1,000	3,233	306	369	501	464	287	206	124	140	156	248	150	284		
	SUBTOTAL PUBLICLY OWNED	4	151,215	599,757	40,889	45,867	76,781	72,902	69,892	51,222	43,701	42,935	37,473	37,172	37,543	43,380		
STEAM	ALL CLASSES	10	137,330	375,371	33,071	21,819	3,174	1,147	2,485	12,061	44,300	61,204	63,391	51,647	45,206	35,866		
	PRIVATELY OWNED UTILITIES	7	128,930	339,667	30,191	18,987	2,697	824	1,894	8,548	40,463	56,862	59,120	47,368	40,773	31,940		
	SUBTOTAL PRIVATELY OWNED	7	128,930	339,667	30,191	18,987	2,697	824	1,894	8,548	40,463	56,862	59,120	47,368	40,773	31,940		
	MUNICIPALLY OWNED UTILITIES	1	600	8,787	955	992	1,473	1,256	981	729	569	537	363	344	307	281		
	CO OP S DISTRICTS STATES	2	7,800	35,704	2,880	2,832	477	323	591	3,513	3,837	4,342	4,271	4,279	4,433	3,926		
	SUBTOTAL PUBLICLY OWNED	3	8,400	35,704	2,880	2,832	477	323	591	3,513	3,837	4,342	4,271	4,279	4,433	3,926		
	INTERNAL COMBUSTION	ALL CLASSES	6	4,495	8,812	734	583	475	413	763	829	817	838	866	819	832	843	
INTERNAL COMBUSTION	PRIVATELY OWNED UTILITIES	2	1,165	3,455	338	206	110	33	305	310	303	321	365	371	402	391		
	SUBTOTAL PRIVATELY OWNED	2	1,165	3,455	338	206	110	33	305	310	303	321	365	371	402	391		
	MUNICIPALLY OWNED UTILITIES	3	3,038	5,357	396	377	365	380	458	519	514	517	501	448	430	452		
	CO OP S DISTRICTS STATES	1	292															
	SUBTOTAL PUBLICLY OWNED	4	3,330	5,357	396	377	365	380	458	519	514	517	501	448	430	452		
	SOUTH DAKOTA																	
	ALL TYPES	ALL CLASSES	76	931,98	2,406,93	213,55	200,16	210,11	180,47	181,31	175,47	183,74	158,94	192,74	214,95	221,71	233,78	
PRIVATELY OWNED UTILITIES		43	701,98	1,895,26	168,69	157,34	166,70	139,84	142,25	137,55	144,30	150,24	151,02	170,55	175,61	185,17		
SUBTOTAL PRIVATELY OWNED		43	701,98	1,895,26	168,69	157,34	166,70	139,84	142,25	137,55	144,30	150,24	151,02	170,55	175,61	185,17		
MUNICIPALLY OWNED UTILITIES		31	227,10	508,31	44,51	42,52	43,09	40,39	38,82	37,68	39,21	42,43	41,42	44,12	45,80	48,28		
FEDERAL		1	218	311	33	29	31	22	22	22	21	24	23	25	28	31		
NON CENTRAL STATIONS		1	72	25	2	1	1	2	2	2	2	3	3	3	2	2		
SUBTOTAL PUBLICLY OWNED		33	230,00	511,67	44,86	42,82	43,41	40,63	39,06	37,92	39,44	42,70	41,72	44,40	46,10	48,61		
HYDRO	ALL CLASSES	5	327,0	1,618,0	707	906	1,815	1,888	2,000	2,003	1,659	1,300	1,093	1,038	1,005	766		
	PRIVATELY OWNED UTILITIES	5	327,0	1,618,0	707	906	1,815	1,888	2,000	2,003	1,659	1,300	1,093	1,038	1,005	766		
	SUBTOTAL PRIVATELY OWNED	5	327,0	1,618,0	707	906	1,815	1,888	2,000	2,003	1,659	1,300	1,093	1,038	1,005	766		
	STEAM	ALL CLASSES	11	551,12	1,689,47	158,37	146,21	147,36	146,60	119,79	11,336	12,104	13,902	13,762	15,711	16,096	17,203	
	PRIVATELY OWNED UTILITIES	8	467,00	1,505,23	142,19	130,58	131,66	102,29	10,556	9,940	10,672	12,399	12,250	14,166	14,429	15,439		
	SUBTOTAL PRIVATELY OWNED	8	467,00	1,505,23	142,19	130,58	131,66	102,29	10,556	9,940	10,672	12,399	12,250	14,166	14,429	15,439		
	MUNICIPALLY OWNED UTILITIES	3	84,12	184,24	16,18	15,63	15,70	14,31	14,23	1,396	1,432	1,503	1,512	1,545	1,667	1,764		
SUBTOTAL PUBLICLY OWNED	3	84,12	184,24	16,18	15,63	15,70	14,31	14,23	1,396	1,432	1,503	1,512	1,545	1,667	1,764			
INTERNAL COMBUSTION	ALL CLASSES	60	348,16	555,66	48,11	44,89	44,60	44,99	4,152	4,208	4,611	4,692	4,419	4,746	5,070	5,409		
	PRIVATELY OWNED UTILITIES	30	202,28	228,23	19,43	17,70	16,89	18,67	1,669	1,812	2,099	1,925	1,759	1,851	2,127	2,312		
	SUBTOTAL PRIVATELY OWNED	30	202,28	228,23	19,43	17,70	16,89	18,67	1,669	1,812	2,099	1,925	1,759	1,851	2,127	2,312		
	MUNICIPALLY OWNED UTILITIES	24	145,88	227,07	28,33	26,89	27,39	26,08	2,459	2,372	2,489	2,740	2,634	2,867	2,913	3,064		
	FEDERAL	1	218	311	33	29	31	22	22	22	21	24	23	25	28	31		
	NON CENTRAL STATIONS	1	72	25	2	1	1	2	2	2	2	3	3	3	2	2		
	SUBTOTAL PUBLICLY OWNED	30	145,88	227,07	28,33	26,89	27,39	26,08	2,459	2,372	2,489	2,740	2,634	2,867	2,913	3,064		

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED CAPACITY OF GENERATING PLANTS -- 1944

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION -- 1,000's KILOWATT-HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
TENNESSEE																	
ALL TYPES	ALL CLASSES	41	1,271,463	6,992,965	492,707	475,148	510,008	511,463	551,517	590,548	639,147	651,924	627,623	624,713	654,787	662,880	
	PRIVATELY OWNED UTILITIES	7	84,673	398,531	41,224	36,447	22,712	20,756	15,926	32,867	39,048	39,424	40,704	41,716	35,073	32,634	
	SUBTOTAL PRIVATELY OWNED	7	84,673	398,531	41,224	36,447	22,712	20,756	15,926	32,867	39,048	39,424	40,704	41,716	35,073	32,634	
	MUNICIPALLY OWNED UTILITIES	13	208,848	3,160,278	2,787	2,497	2,608	2,550	2,321	2,365	2,340	2,512	2,809	3,054	2,882	2,877	
	FEDERAL	21	1,165,942	6,562,832	448,296	435,204	485,588	488,157	533,270	555,316	597,759	609,988	584,110	579,943	616,832	627,369	
SUBTOTAL PUBLICLY OWNED	34	1,186,790	6,594,434	451,083	438,701	488,196	490,707	535,591	557,681	600,099	612,500	586,919	582,997	619,714	630,246		
HYDRO	ALL CLASSES	22	901,517	5,346,654	293,885	331,638	480,253	494,438	529,685	443,038	453,863	449,726	428,377	451,622	493,376	496,159	
	PRIVATELY OWNED UTILITIES	3	14,465	633,58	4,732	8,133	9,964	8,952	5,707	3,339	2,529	2,130	2,145	4,745	4,327	6,655	
	SUBTOTAL PRIVATELY OWNED	3	14,465	633,58	4,732	8,133	9,964	8,952	5,707	3,339	2,529	2,130	2,145	4,745	4,327	6,655	
	MUNICIPALLY OWNED UTILITIES	2	2,110	30,80	2,63	2,98	4,18	4,51	1,62	140	140	140	276	260	235	237	
	FEDERAL	17	884,942	5,280,276	288,890	323,207	469,871	485,029	523,616	440,159	451,194	447,456	425,956	446,617	488,014	489,267	
SUBTOTAL PUBLICLY OWNED	19	887,052	5,283,296	289,153	323,505	470,289	485,480	523,978	440,299	451,334	447,596	426,232	446,877	489,049	489,504		
STEAM	ALL CLASSES	13	368,020	1,643,378	198,202	143,311	304,48	168,37	216,32	146,693	185,058	201,961	198,945	172,740	161,110	166,441	
	PRIVATELY OWNED UTILITIES	3	70,000	335,173	36,492	28,314	12,748	11,804	10,219	29,528	36,519	37,294	38,559	36,971	30,746	25,979	
	SUBTOTAL PRIVATELY OWNED	3	70,000	335,173	36,492	28,314	12,748	11,804	10,219	29,528	36,519	37,294	38,559	36,971	30,746	25,979	
	MUNICIPALLY OWNED UTILITIES	6	17,020	25,649	2,304	2,000	1,983	1,905	1,959	2,008	1,974	2,135	2,332	2,346	2,360	2,370	
	FEDERAL	4	281,000	1,282,556	159,406	112,997	15,717	3,128	9,454	115,557	146,565	162,532	158,154	133,326	128,018	138,102	
SUBTOTAL PUBLICLY OWNED	10	298,020	1,308,805	161,710	114,997	17,700	5,033	11,413	117,165	148,539	164,667	160,386	135,769	130,364	140,462		
INTERNAL COMBUSTION	ALL CLASSES	6	1,926	2,933	220	199	207	194	200	217	226	237	301	351	301	280	
	PRIVATELY OWNED UTILITIES	1	208														
	SUBTOTAL PRIVATELY OWNED	1	208														
	MUNICIPALLY OWNED UTILITIES	5	1,718	2,933	220	199	207	194	200	217	226	237	301	351	301	280	
	SUBTOTAL PUBLICLY OWNED	5	1,718	2,933	220	199	207	194	200	217	226	237	301	351	301	280	
TEXAS																	
ALL TYPES	ALL CLASSES	197	1,421,762	7,611,242	609,219	586,508	609,902	583,575	630,008	674,789	715,904	741,221	652,839	610,263	592,764	504,556	
	PRIVATELY OWNED UTILITIES	137	1,063,824	6,476,709	525,993	499,514	520,504	498,307	531,848	570,818	600,669	615,654	551,093	520,995	515,265	526,049	
	SUBTOTAL PRIVATELY OWNED	137	1,063,824	6,476,709	525,993	499,514	520,504	498,307	531,848	570,818	600,669	615,654	551,093	520,995	515,265	526,049	
	MUNICIPALLY OWNED UTILITIES	45	177,077	7,146,43	6,528,1	7,010,5	6,473,4	6,469,0	5,842,9	5,358,2	6,029,0	6,983,4	5,515,8	5,138,4	5,119,1	4,998,5	
	FEDERAL	1	35,000	5,175													
CO-OP'S DISTRICTS STATES	13	143,811	4,078,84	1,725,5	1,625,5	2,401,1	2,203,2	3,916,8	4,982,4	5,111,2	5,316,1	4,550,1	3,705,9	2,566,0	2,136,6		
NON CENTRAL STATIONS	1	2,050	6,831	690	634	653	546	557	565	554	552	558	545	417	560		
SUBTOTAL PUBLICLY OWNED	60	357,938	11,345,33	8,322,6	8,699,4	8,939,8	8,526,8	9,815,4	10,397,1	11,523,5	12,556,7	10,144,6	8,926,8	7,749,9	7,850,7		
HYDRO	ALL CLASSES	26	209,615	5,403,86	273,52	264,57	370,94	330,65	513,16	618,68	605,92	630,07	564,28	471,22	349,73	411,12	
	PRIVATELY OWNED UTILITIES	11	31,088	1,842,17	9,782	10,015	12,861	10,794	11,899	11,762	8,897	7,595	10,424	9,518	8,813	11,857	
	SUBTOTAL PRIVATELY OWNED	11	31,088	1,842,17	9,782	10,015	12,861	10,794	11,899	11,762	8,897	7,595	10,424	9,518	8,813	11,857	
	MUNICIPALLY OWNED UTILITIES	3	1,330	3,144	315	220	222	239	249	282	304	231	274	266	269	273	
	FEDERAL	1	35,000	5,175													
CO-OP'S DISTRICTS STATES	11	142,205	4,078,50	1,725,5	1,622,2	2,401,1	2,203,2	3,916,8	4,982,4	5,111,2	5,316,1	4,550,1	3,705,9	2,566,0	2,136,6		
SUBTOTAL PUBLICLY OWNED	15	178,535	4,161,69	1,757,0	1,644,2	2,423,3	2,227,1	3,941,7	5,040,6	5,169,5	5,541,2	4,600,4	3,760,4	2,616,0	2,725,5		
STEAM	ALL CLASSES	51	1,105,960	6,899,548	568,707	546,647	559,342	537,321	565,023	597,764	639,392	660,583	581,721	549,527	544,212	549,709	
	PRIVATELY OWNED UTILITIES	44	980,810	6,317,277	513,537	486,942	505,142	485,103	517,336	555,878	588,118	602,996	537,610	508,990	504,036	511,589	
	SUBTOTAL PRIVATELY OWNED	44	980,810	6,317,277	513,537	486,942	505,142	485,103	517,336	555,878	588,118	602,996	537,610	508,990	504,036	511,589	
	MUNICIPALLY OWNED UTILITIES	6	127,100	575,440	54,080	59,071	53,547	51,672	47,130	41,321	50,720	57,035	43,553	39,992	39,759	37,560	
	NON CENTRAL STATIONS	1	2,050	6,831	690	634	653	546	557	565	554	552	558	545	417	560	
SUBTOTAL PUBLICLY OWNED	7	129,150	5,822,71	54,770	59,705	54,200	52,118	47,687	41,886	51,274	57,587	44,111	40,537	40,176	38,120		
INTERNAL COMBUSTION	ALL CLASSES	120	102,187	1,713,08	136,60	134,04	134,66	131,89	136,63	151,57	159,28	176,31	143,90	136,14	135,79	137,35	
	PRIVATELY OWNED UTILITIES	82	51,934	3,515	2,674	2,557	2,501	2,410	2,613	3,178	3,654	5,063	3,059	2,487	2,416	2,603	
	SUBTOTAL PRIVATELY OWNED	82	51,934	3,515	2,674	2,557	2,501	2,410	2,613	3,178	3,654	5,063	3,059	2,487	2,416	2,603	
	MUNICIPALLY OWNED UTILITIES	36	48,647	1,360,59	108,86	108,14	109,65	107,79	110,50	119,79	128,66	125,68	113,31	111,26	111,63	111,32	
	CO-OP'S DISTRICTS STATES	2	1,606	34													
SUBTOTAL PUBLICLY OWNED	38	50,253	1,360,93	108,86	108,14	109,65	107,79	110,50	119,79	128,66	125,68	113,31	111,27	111,63	111,32		

TENNESSEE - TEXAS

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS - 1944

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000'S KILOWATT-HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
UTAH																	
ALL TYPES	ALL CLASSES	77	168,898	436,943	58,030	50,500	46,281	33,513	38,242	34,975	24,405	25,174	24,400	30,870	32,810	37,743	
	PRIVATELY OWNED UTILITIES	39	143,944	360,599	51,592	44,479	40,032	27,391	31,615	28,291	17,818	18,506	18,291	24,741	26,541	31,302	
	SUBTOTAL PRIVATELY OWNED	39	143,944	360,599	51,592	44,479	40,032	27,391	31,615	28,291	17,818	18,506	18,291	24,741	26,541	31,302	
	MUNICIPALLY OWNED UTILITIES	29	21,758	64,227	5,582	5,179	5,191	4,927	5,277	5,190	5,472	5,619	5,306	5,358	5,487	5,639	
	CO OP S' DISTRICTS STATES	9	3,196	12,117	856	842	1,058	1,195	1,350	1,494	1,115	1,049	803	771	782	802	
	SUBTOTAL PUBLICLY OWNED	38	24,954	76,344	6,438	6,021	6,249	6,122	6,627	6,684	6,587	6,668	6,109	6,129	6,269	6,441	
HYDRO	ALL CLASSES	59	92,186	297,479	22,057	22,246	26,958	31,119	35,973	32,868	22,059	21,062	18,566	20,174	23,309	21,088	
	PRIVATELY OWNED UTILITIES	32	81,700	249,219	18,540	18,950	23,349	27,058	31,109	27,883	17,303	16,518	14,734	16,516	19,710	17,549	
	SUBTOTAL PRIVATELY OWNED	32	81,700	249,219	18,540	18,950	23,349	27,058	31,109	27,883	17,303	16,518	14,734	16,516	19,710	17,549	
	MUNICIPALLY OWNED UTILITIES	21	7,736	36,762	2,712	2,505	2,602	2,907	3,585	3,562	3,700	3,558	3,068	2,927	2,859	2,780	
	CO OP S' DISTRICTS STATES	6	2,750	11,498	805	791	1,007	1,154	1,279	1,423	1,056	989	764	731	740	759	
	SUBTOTAL PUBLICLY OWNED	27	10,486	48,260	3,517	3,296	3,609	4,061	4,864	4,985	4,756	4,544	3,832	3,658	3,599	3,539	
STEAM	ALL CLASSES	3	66,250	125,942	34,414	26,892	18,023	15,711	17,36	15,16	15,84	28,76	4,490	9,468	8,119	15,253	
	PRIVATELY OWNED UTILITIES	2	59,750	108,302	32,768	25,344	16,534	212	403	227	225	1,438	3,077	7,959	6,550	13,565	
	SUBTOTAL PRIVATELY OWNED	2	59,750	108,302	32,768	25,344	16,534	212	403	227	225	1,438	3,077	7,959	6,550	13,565	
	MUNICIPALLY OWNED UTILITIES	1	6,500	17,640	1,646	1,548	1,489	1,359	1,333	1,289	1,359	1,438	1,413	1,509	1,569	1,688	
	SUBTOTAL PUBLICLY OWNED	1	6,500	17,640	1,646	1,548	1,489	1,359	1,333	1,289	1,359	1,438	1,413	1,509	1,569	1,688	
INTERNAL COMBUSTION	ALL CLASSES	15	10,462	13,522	1,559	1,362	1,300	823	533	591	762	1,236	1,344	1,228	1,382	1,402	
	PRIVATELY OWNED UTILITIES	5	2,494	3,078	284	185	149	121	103	181	290	550	480	266	281	188	
	SUBTOTAL PRIVATELY OWNED	5	2,494	3,078	284	185	149	121	103	181	290	550	480	266	281	188	
	MUNICIPALLY OWNED UTILITIES	7	7,522	9,825	1,224	1,126	1,100	661	359	339	413	626	825	922	1,059	1,171	
	CO OP S' DISTRICTS STATES	3	446	619	51	51	51	41	71	71	59	60	39	40	42	43	
	SUBTOTAL PUBLICLY OWNED	10	7,968	10,444	1,275	1,177	1,151	702	430	410	472	686	864	962	1,101	1,214	
VERMONT																	
ALL TYPES	ALL CLASSES	73	176,169	591,664	49,018	37,912	51,403	78,130	64,152	45,791	33,228	30,161	33,472	55,239	59,099	54,059	
	PRIVATELY OWNED UTILITIES	56	165,907	563,376	46,782	35,995	49,228	75,879	61,742	43,489	30,730	27,839	31,204	52,628	56,655	51,205	
	RAILWAYS AND RAILROADS	1	440	252	20	19	27	25	23	21	18	21	17	18	20	23	
	SUBTOTAL PRIVATELY OWNED	57	166,347	563,628	46,802	36,014	49,255	75,904	61,765	43,510	30,748	27,860	31,221	52,646	56,675	51,228	
	MUNICIPALLY OWNED UTILITIES	15	9,330	26,889	2,133	1,827	2,076	2,147	2,295	2,168	2,365	2,184	2,146	2,495	2,323	2,730	
	CO OP S' DISTRICTS STATES	1	492	1,147	83	71	72	79	92	113	115	117	105	98	101	101	
	SUBTOTAL PUBLICLY OWNED	16	9,822	28,036	2,216	1,898	2,148	2,226	2,387	2,281	2,480	2,301	2,251	2,593	2,424	2,831	
HYDRO	ALL CLASSES	65	161,927	583,707	48,907	37,823	51,301	77,997	64,004	45,338	31,083	27,121	32,090	55,123	58,980	53,940	
	PRIVATELY OWNED UTILITIES	51	153,457	587,637	46,760	35,977	49,210	75,861	61,724	43,189	29,058	25,424	30,000	52,610	56,637	51,187	
	RAILWAYS AND RAILROADS	1	440	252	20	19	27	25	23	21	18	21	17	18	20	23	
	SUBTOTAL PRIVATELY OWNED	52	153,897	587,889	46,780	35,996	49,237	75,886	61,747	43,210	29,076	25,445	30,017	52,628	56,657	51,210	
	MUNICIPALLY OWNED UTILITIES	13	8,030	25,818	2,127	1,827	2,064	2,111	2,257	2,128	2,007	1,676	2,073	2,495	2,323	2,730	
	SUBTOTAL PUBLICLY OWNED	13	8,030	25,818	2,127	1,827	2,064	2,111	2,257	2,128	2,007	1,676	2,073	2,495	2,323	2,730	
STEAM	ALL CLASSES	6	13,550	6,525	22	18	18	18	18	18	300	1,971	2,845	1,261	18	18	
	PRIVATELY OWNED UTILITIES	5	12,450	5,739	22	18	18	18	18	18	300	1,672	2,415	1,204	18	18	
	SUBTOTAL PRIVATELY OWNED	5	12,450	5,739	22	18	18	18	18	18	300	1,672	2,415	1,204	18	18	
	MUNICIPALLY OWNED UTILITIES	1	1,100	786								299	430	57			
	SUBTOTAL PUBLICLY OWNED	1	1,100	786								299	430	57			
INTERNAL COMBUSTION	ALL CLASSES	2	692	1,432	89	71	84	115	130	153	174	195	121	98	101	101	
	MUNICIPALLY OWNED UTILITIES	1	200	285	6	6	12	36	38	40	59	78	16				
	CO OP S' DISTRICTS STATES	1	492	1,147	83	71	72	79	92	113	115	117	105	98	101	101	
	SUBTOTAL PUBLICLY OWNED	2	692	1,432	89	71	84	115	130	153	174	195	121	98	101	101	

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS - 1944

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000's KILOWATT-HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
VIRGINIA																	
ALL TYPES	ALL CLASSES	71	841,766	3,592,431	269,499	268,532	286,612	233,754	284,106	308,369	302,058	319,237	327,612	339,538	324,898	328,216	
	PRIVATELY OWNED UTILITIES	49	752,405	3,339,936	246,213	246,819	263,415	212,568	262,661	288,502	282,186	298,346	308,624	318,178	304,089	308,335	
	RAILWAYS AND RAILROADS	3	45,485	143,503	14,282	13,044	13,348	11,557	11,531	10,377	11,258	12,073	10,874	11,726	11,450	11,343	
	SUBTOTAL PRIVATELY OWNED	52	797,890	3,483,439	260,475	259,863	276,763	224,125	274,192	298,879	293,444	310,419	319,498	329,904	315,539	319,678	
	MUNICIPALLY OWNED UTILITIES	12	89,902	71,021	5,945	5,601	6,245	5,833	6,214	6,080	5,986	6,098	5,033	6,172	6,139	5,655	
	CO OP S DISTRICTS STATES	3	4,800	12,136	987	915	935	894	916	955	990	1,124	1,110	1,119			
	NON CENTRAL STATIONS	4	9,774	25,835	2,092	2,151	2,669	2,782	2,784	1,893	1,638	1,957	2,352	2,113			
	SUBTOTAL PUBLICLY OWNED	19	43,476	108,992	9,024	8,669	9,849	9,529	9,914	8,930	8,614	8,818	8,114	9,634	9,359	8,531	
HYDRO	ALL CLASSES	36	182,099	579,467	43,631	60,513	90,574	71,106	59,650	31,425	25,126	20,510	30,165	54,526	37,152	55,089	
	PRIVATELY OWNED UTILITIES	29	164,975	512,946	38,294	55,358	83,616	64,336	52,820	25,899	20,316	16,235	26,030	48,670	31,524	49,848	
	SUBTOTAL PRIVATELY OWNED	29	164,975	512,946	38,294	55,358	83,616	64,336	52,820	25,899	20,316	16,235	26,030	48,670	31,524	49,848	
	MUNICIPALLY OWNED UTILITIES	5	13,975	46,277	3,745	3,486	4,756	4,375	4,486	4,038	3,561	3,064	2,664	4,074	4,097	3,931	
	NON CENTRAL STATIONS	2	3,149	20,244	1,592	1,669	2,202	2,395	2,344	1,488	1,249	1,211	1,471	1,782	1,531	1,310	
	SUBTOTAL PUBLICLY OWNED	7	17,124	66,521	5,337	5,155	6,958	6,770	6,830	5,526	4,810	4,275	4,135	5,856	5,628	5,241	
STEAM	ALL CLASSES	18	645,490	2,983,865	223,611	205,886	193,844	160,430	222,292	274,619	274,183	295,878	294,702	282,524	285,242	270,654	
	PRIVATELY OWNED UTILITIES	10	583,500	2,824,179	207,884	191,809	179,443	147,820	209,663	262,456	261,591	281,459	282,375	269,343	272,330	258,206	
	RAILWAYS AND RAILROADS	3	45,485	143,503	14,282	13,044	13,348	11,557	11,531	10,377	11,258	12,073	10,874	11,726	11,450	11,343	
	SUBTOTAL PRIVATELY OWNED	13	628,985	2,967,682	222,166	204,853	192,791	159,377	221,194	272,833	272,849	293,532	293,249	281,069	283,780	269,549	
	MUNICIPALLY OWNED UTILITIES	3	9,880	10,592	965	1,149	586	566	658	819	945	1,521	967	885	880	651	
	NON CENTRAL STATIONS	2	6,625	5,591	500	484	467	387	440	407	389	425	486	570	582	454	
	SUBTOTAL PUBLICLY OWNED	5	16,505	16,183	1,465	1,633	1,053	953	1,098	1,226	1,334	1,946	1,453	1,455	1,462	1,105	
INTERNAL COMBUSTION	ALL CLASSES	17	14,177	29,099	2,257	2,133	2,194	2,218	2,164	2,325	2,749	2,849	2,745	2,488	2,504	2,473	
	PRIVATELY OWNED UTILITIES	10	4,330	2,811	35	252	356	412	178	147	279	252	219	165	235	281	
	SUBTOTAL PRIVATELY OWNED	10	4,330	2,811	35	252	356	412	178	147	279	252	219	165	235	281	
	MUNICIPALLY OWNED UTILITIES	4	5,047	14,152	1,233	966	903	912	1,070	1,223	1,480	1,513	1,402	1,213	1,162	1,073	
	CO OP S DISTRICTS STATES	3	4,900	12,136	987	915	935	894	916	955	990	1,084	1,124	1,110	1,107	1,119	
	SUBTOTAL PUBLICLY OWNED	7	9,947	26,288	2,222	1,881	1,838	1,806	1,986	2,178	2,470	2,597	2,526	2,323	2,269	2,192	
WASHINGTON																	
ALL TYPES	ALL CLASSES	62	1,823,725	10,311,897	968,010	930,758	945,426	892,599	856,951	806,567	781,727	783,736	782,196	813,603	844,508	905,842	
	PRIVATELY OWNED UTILITIES	34	549,466	2,805,687	265,904	239,956	232,589	238,405	260,295	242,875	201,600	192,201	212,507	228,039	242,601	248,715	
	SUBTOTAL PRIVATELY OWNED	34	549,466	2,805,687	265,904	239,956	232,589	238,405	260,295	242,875	201,600	192,201	212,507	228,039	242,601	248,715	
	MUNICIPALLY OWNED UTILITIES	13	413,627	1,286,603	86,224	103,051	80,491	108,340	139,181	137,022	118,483	82,553	96,347	110,645	104,661	119,623	
	FEDERAL	3	810,588	607,982	60,373	57,564	61,901	53,190	44,262	41,560	45,045	49,607	46,204	46,347	48,914	53,036	
	CO OP S DISTRICTS STATES	10	45,669	113,497	9,643	9,958	11,271	11,961	11,864	9,393	10,396	9,428	9,428	9,428	9,428	9,428	
	NON CENTRAL STATIONS	2	4,378	26,228	2,494	2,179	2,050	2,013	2,959	2,704	1,798	1,979	1,873	1,982	1,963	2,230	
	SUBTOTAL PUBLICLY OWNED	28	1,274,259	7,506,210	702,106	690,802	712,835	654,194	596,656	663,692	580,127	591,535	569,689	585,564	601,907	657,127	
HYDRO	ALL CLASSES	45	1,619,380	10,105,091	941,419	913,105	924,389	875,378	839,998	793,554	768,201	764,433	765,737	795,973	830,406	892,498	
	PRIVATELY OWNED UTILITIES	30	454,870	2,711,072	248,813	232,160	222,681	233,002	255,088	238,468	197,408	183,338	205,409	220,010	234,520	240,275	
	SUBTOTAL PRIVATELY OWNED	30	454,870	2,711,072	248,813	232,160	222,681	233,002	255,088	238,468	197,408	183,338	205,409	220,010	234,520	240,275	
	MUNICIPALLY OWNED UTILITIES	9	349,492	1,086,065	86,183	102,974	80,449	109,978	136,978	118,483	82,553	96,347	110,645	104,661	119,623	159,584	
	FEDERAL	3	810,588	607,982	60,373	57,564	61,901	53,190	44,262	41,560	45,045	49,607	46,204	46,347	48,914	53,036	
	CO OP S DISTRICTS STATES	2	530	1,844	186	178	190	185	179	144	103	100	110	130	166	173	
	NON CENTRAL STATIONS	1	3,900	26,228	2,494	2,179	2,050	2,013	2,959	2,704	1,798	1,979	1,873	1,982	1,963	2,230	
	SUBTOTAL PUBLICLY OWNED	16	1,164,510	7,394,019	692,606	680,945	701,708	642,376	581,910	655,086	570,793	581,195	560,328	575,963	595,886	652,223	
STEAM	ALL CLASSES	10	202,320	2,045,17	264,02	174,70	208,55	170,50	16,760	128,28	133,27	190,91	16,264	17,431	13,894	13,145	
	PRIVATELY OWNED UTILITIES	3	94,500	944,35	170,76	7,781	9,893	5,388	5,192	4,392	4,177	8,948	7,083	8,014	8,066	8,425	
	SUBTOTAL PRIVATELY OWNED	3	94,500	944,35	170,76	7,781	9,893	5,388	5,192	4,392	4,177	8,948	7,083	8,014	8,066	8,425	
	MUNICIPALLY OWNED UTILITIES	3	64,000	37	9,326	9,652	10,962	11,662	11,568	8,436	9,150	10,143	9,181	9,417	5,828	4,720	
	CO OP S DISTRICTS STATES	4	43,820	11,0045	9,326	9,652	10,962	11,662	11,568	8,436	9,150	10,143	9,181	9,417	5,828	4,720	
	SUBTOTAL PUBLICLY OWNED	7	107,820	11,0082	9,326	9,652	10,962	11,662	11,568	8,436	9,150	10,143	9,181	9,417	5,828	4,720	
INTERNAL COMBUSTION	ALL CLASSES	7	2,025	22,89	189	183	176	171	173	185	199	212	195	199	208	199	
	PRIVATELY OWNED UTILITIES	1	96	180	15	15	15	15	15	15	15	15	15	15	15	15	
	SUBTOTAL PRIVATELY OWNED	1	96	180	15	15	15	15	15	15	15	15	15	15	15	15	
	MUNICIPALLY OWNED UTILITIES	1	135	501	43	40	42	42	41	44	44	43	41	41	38	39	
	CO OP S DISTRICTS STATES	4	1,319	1,608	131	128	119	114	117	126	140	153	137	143	155	145	
	NON CENTRAL STATIONS	1	475														
	SUBTOTAL PUBLICLY OWNED	6	1,929	21,09	174	168	161	156	158	170	184	197	180	184	193	184	

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS - 1944

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000's KILOWATT-HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
WEST VIRGINIA																	
ALL TYPES	ALL CLASSES	37	997,205	5,946,699	571,359	496,339	498,838	490,181	490,483	482,611	478,202	482,199	461,841	476,620	507,409	511,217	
	PRIVATELY OWNED UTILITIES RAILWAYS AND RAILROADS	34	960,335 36,400	5,853,816 91,864	562,655 8,578	485,146 8,071	490,651 8,063	482,796 7,280	483,165 7,214	475,536 6,973	471,095 7,005	474,897 7,196	453,927 7,212	469,225 7,289	499,069 8,232	502,354 8,751	
	SUBTOTAL PRIVATELY OWNED	35	996,735	5,945,380	571,233	495,217	498,714	490,076	490,379	482,509	478,100	482,093	461,139	476,514	507,301	511,105	
	MUNICIPALLY OWNED UTILITIES NON CENTRAL STATIONS	1 1	270 200	668 651	59 67	55 67	57 67	55 50	54 50	52 50	52 50	56 50	52 50	56 50	58 50	62 50	
	SUBTOTAL PUBLICLY OWNED	2	470	1,319	126	122	124	105	104	102	102	106	102	106	108	112	
HYDRO	ALL CLASSES	11	100,940	409,299	41,226	40,440	58,528	59,475	52,775	29,052	13,131	7,361	9,589	30,660	24,285	42,777	
	PRIVATELY OWNED UTILITIES	11	100,940	409,299	41,226	40,440	58,528	59,475	52,775	29,052	13,131	7,361	9,589	30,660	24,285	42,777	
	SUBTOTAL PRIVATELY OWNED	11	100,940	409,299	41,226	40,440	58,528	59,475	52,775	29,052	13,131	7,361	9,589	30,660	24,285	42,777	
STEAM	ALL CLASSES	16	891,510	5,536,670	530,060	455,841	440,246	430,651	439,648	453,497	465,018	474,779	451,598	445,904	483,066	468,362	
	PRIVATELY OWNED UTILITIES RAILWAYS AND RAILROADS	14	854,910 36,400	5,444,355 91,864	521,415 8,578	447,703 8,071	432,116 8,063	423,321 7,280	430,384 7,214	446,474 6,973	457,963 7,005	467,533 7,196	444,336 7,212	438,565 7,289	474,784 8,232	459,561 8,751	
	SUBTOTAL PRIVATELY OWNED	15	891,310	5,536,019	529,993	455,774	440,179	430,601	437,598	453,447	464,968	474,729	451,548	445,854	483,016	468,312	
	NON CENTRAL STATIONS	1	200	651	67	67	67	50	50	50	50	50	50	50	50	50	
	SUBTOTAL PUBLICLY OWNED	1	200	651	67	67	67	50	50	50	50	50	50	50	50	50	
INTERNAL COMBUSTION	ALL CLASSES	10	4,755	730	73	58	64	55	60	62	53	59	54	56	58	78	
	PRIVATELY OWNED UTILITIES	9	4,485	62	14	3	7	6	10	1	3	2	2	2	16	16	
	SUBTOTAL PRIVATELY OWNED	9	4,485	62	14	3	7	6	10	1	3	2	2	2	16	16	
	MUNICIPALLY OWNED UTILITIES	1	270	668	59	55	57	55	54	52	52	56	52	56	58	62	
	SUBTOTAL PUBLICLY OWNED	1	270	668	59	55	57	55	54	52	52	56	52	56	58	62	
WISCONSIN																	
ALL TYPES	ALL CLASSES	195	1,199,517	4,951,337	412,926	388,068	418,132	422,971	437,879	412,805	392,254	414,715	393,737	414,040	417,999	424,811	
	PRIVATELY OWNED UTILITIES	137	1,127,642	4,714,837	392,717	368,611	395,863	403,782	416,988	393,129	373,068	396,034	376,406	395,822	398,631	403,786	
	SUBTOTAL PRIVATELY OWNED	137	1,127,642	4,714,837	392,717	368,611	395,863	403,782	416,988	393,129	373,068	396,034	376,406	395,822	398,631	403,786	
	MUNICIPALLY OWNED UTILITIES CO OP'S DISTRICTS STATES NON CENTRAL STATIONS	53 3 2	60,902 10,298 675	193,463 40,560 2,477	16,533 3,451 225	16,218 3,064 175	18,516 3,560 193	16,378 3,612 199	16,912 3,729 250	15,947 3,729 246	14,864 3,026 213	14,864 3,585 232	13,654 3,461 216	14,726 3,314 216	15,896 3,286 178	17,377 3,484 164	
	SUBTOTAL PUBLICLY OWNED	58	71,875	236,500	20,009	19,457	22,269	20,189	20,891	19,676	19,186	18,081	17,331	18,218	19,368	21,025	
	HYDRO	ALL CLASSES	127	277,570	1,266,036	87,375	86,519	108,295	145,410	184,690	167,594	106,301	79,893	74,987	74,260	81,820	69,492
PRIVATELY OWNED UTILITIES		104	262,149	1,177,478	79,775	78,492	98,684	137,284	176,111	159,625	98,895	73,507	70,111	68,364	74,944	61,686	
SUBTOTAL PRIVATELY OWNED		104	262,149	1,177,478	79,775	78,492	98,684	137,284	176,111	159,625	98,895	73,507	70,111	68,364	74,944	61,686	
MUNICIPALLY OWNED UTILITIES CO OP'S DISTRICTS STATES NON CENTRAL STATIONS		21 1 1	15,248 75 600	88,297 180 3,016	7,574 14 2,793	8,002 14 2,426	9,584 15 2,684	8,099 15 3,131	8,549 18 3,292	7,943 14 3,054	7,378 14 2,994	5,769 17 3,054	4,864 12 2,994	5,882 14 2,765	6,882 14 2,765	7,791 15 2,787	
SUBTOTAL PUBLICLY OWNED		23	15,421	88,558	7,600	8,027	9,611	8,126	8,579	7,969	7,406	5,786	4,876	5,896	6,876	7,806	
STEAM	ALL CLASSES	33	899,220	3,635,698	321,114	297,840	305,896	274,948	249,924	241,167	281,545	330,773	314,663	335,775	331,943	350,110	
	PRIVATELY OWNED UTILITIES	23	861,295	3,529,519	312,058	289,541	296,759	266,021	240,571	233,198	273,504	321,527	305,532	320,845	323,000	340,963	
	SUBTOTAL PRIVATELY OWNED	23	861,295	3,529,519	312,058	289,541	296,759	266,021	240,571	233,198	273,504	321,527	305,532	320,845	323,000	340,963	
	MUNICIPALLY OWNED UTILITIES CO OP'S DISTRICTS STATES NON CENTRAL STATIONS	8 1 1	31,328 600 600	70,866 3,016 2,297	6,052 2,793 211	5,712 2,426 161	5,712 2,684 178	5,612 3,131 184	5,889 3,292 232	5,748 3,054 232	5,806 3,054 195	5,977 2,994 215	5,933 2,994 215	5,919 2,847 204	6,006 2,765 164	6,211 2,787 149	
	SUBTOTAL PUBLICLY OWNED	10	37,925	106,179	9,056	8,299	9,137	8,927	9,353	7,969	8,041	9,246	9,131	8,930	8,943	9,147	
INTERNAL COMBUSTION	ALL CLASSES	35	22,727	49,603	4,437	3,709	3,941	3,613	3,265	4,044	4,408	4,049	4,087	4,005	4,236	5,209	
	PRIVATELY OWNED UTILITIES	10	4,198	7,840	884	578	420	477	306	306	669	1,000	763	613	687	1,137	
	SUBTOTAL PRIVATELY OWNED	10	4,198	7,840	884	578	420	477	306	306	669	1,000	763	613	687	1,137	
	MUNICIPALLY OWNED UTILITIES CO OP'S DISTRICTS STATES	24 1	14,329 4,200	34,300 7,463	2,907 646	2,504 627	2,871 650	2,667 469	2,534 485	2,781 987	2,763 976	3,118 531	2,857 467	2,925 467	3,028 521	3,375 697	
	SUBTOTAL PUBLICLY OWNED	25	18,529	41,763	3,553	3,131	3,521	3,136	2,959	3,738	3,739	3,649	3,324	3,392	3,549	4,072	

TABLE - A PRODUCTION OF ELECTRIC ENERGY AND INSTALLED
CAPACITY OF GENERATING PLANTS - 1944

TYPE OF PRIME MOVER	CLASS OF OWNERSHIP	CAPACITY DECEMBER 31, 1944		PRODUCTION — 1,000's KILOWATT-HOURS													
		NO. OF PLANTS	KILOWATTS	TOTAL	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
WYOMING																	
ALL TYPES	ALL CLASSES	50	82711	255575	19503	18167	18026	18871	19550	22385	24556	31082	23264	19393	20065	19833	
	PRIVATELY OWNED UTILITIES	30	32654	63322	4331	4113	4230	3811	3606	3780	3793	3852	5615	9414	8391	8386	
	SUBTOTAL PRIVATELY OWNED	30	32654	63322	4331	4113	4230	3811	3606	3780	3793	3852	5615	9414	8391	8386	
	MUNICIPALLY OWNED UTILITIES	7	2268	3213	279	251	254	228	234	233	255	291	294	294	292	308	
	FEDERAL	5	45800	186140	14656	13561	14193	14610	15470	18142	20267	26704	17116	9444	11115	10862	
	CO OP S DISTRICTS STATES	3	869	1808	132	145	148	140	144	151	154	143	149	157	172	173	
	NON CENTRAL STATIONS	5	1120	1092	105	97	101	82	76	79	87	92	90	84	95	104	
SUBTOTAL PUBLICLY OWNED	20	50057	192253	15172	14054	14696	15060	15924	18605	20763	27230	17649	9979	11674	11447		
HYDRO	ALL CLASSES	14	49440	194042	15272	14172	14786	15229	15125	18544	20965	27418	17798	10085	11824	11524	
	PRIVATELY OWNED UTILITIES	7	2440	5808	438	431	406	453	499	540	540	553	518	462	512	456	
	SUBTOTAL PRIVATELY OWNED	7	2440	5808	438	431	406	453	499	540	540	553	518	462	512	456	
	FEDERAL	5	45800	186140	14656	13561	14193	14610	15470	18142	20267	26704	17116	9444	11115	10862	
	CO OP S DISTRICTS STATES	1	600	1053	73	83	86	84	80	89	86	88	85	95	102	102	
	NON CENTRAL STATIONS	1	600	1041	105	97	101	82	76	73	72	73	79	84	95	104	
	SUBTOTAL PUBLICLY OWNED	7	47000	188234	14834	13741	14380	14776	15626	18304	20425	26865	17280	9623	11312	11068	
STEAM	ALL CLASSES	11	27537	55799	3736	3543	3687	3232	2982	3119	3121	3157	4951	8799	7717	7755	
	PRIVATELY OWNED UTILITIES	11	27537	55799	3736	3543	3687	3232	2982	3119	3121	3157	4951	8799	7717	7755	
	SUBTOTAL PRIVATELY OWNED	11	27537	55799	3736	3543	3687	3232	2982	3119	3121	3157	4951	8799	7717	7755	
INTERNAL COMBUSTION	ALL CLASSES	25	5734	5734	495	452	453	410	423	422	470	507	515	509	524	554	
	PRIVATELY OWNED UTILITIES	12	2677	1715	157	139	137	126	125	121	132	142	146	153	162	175	
	SUBTOTAL PRIVATELY OWNED	12	2677	1715	157	139	137	126	125	121	132	142	146	153	162	175	
	MUNICIPALLY OWNED UTILITIES	7	2268	3213	279	251	254	228	234	233	255	291	294	294	292	308	
	CO OP S DISTRICTS STATES	2	269	755	59	62	62	56	64	62	68	55	64	62	70	71	
	NON CENTRAL STATIONS	4	820	51							6	15	11				
	SUBTOTAL PUBLICLY OWNED	13	3057	4019	338	313	316	284	298	301	338	365	369	356	362	379	

WYOMING

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